

| age | agecat | gender | diabetes | bp | smoker | choles | active | obesity |
|-----|--------|--------|----------|--------------|--------|--------|--------|---------|
| 54 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | No | Hypotension | Yes | High | No | No |
| 76 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | Yes | Hypertension | Yes | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Female | Yes | Hypotension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 78 | 75+ | Female | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | No | No |
| 75 | 75+ | Female | No | Hypertension | No | High | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 85 | 75+ | Male | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 89 | 75+ | Female | Yes | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 77 | 75+ | Female | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 79 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 76 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 69 | 65-74 | Female | Yes | Hypertension | Yes | High | Yes | No |
| 55 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 78 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 84 | 75+ | Male | Yes | Hypertension | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 78 | 75+ | Female | No | Hypertension | Yes | High | No | No |
| 89 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypotension | Yes | High | No | Yes |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypotension | No | High | Yes | Yes |
| 79 | 75+ | Male | No | Normal | No | High | Yes | No |
| 84 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 67 | 65-74 | Female | Yes | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 83 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 80 | 75+ | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Male | No | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypotension | Yes | High | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | Yes | Normal | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 81 | 75+ | Female | No | Hypertension | No | Normal | Yes | Yes |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypotension | Yes | High | No | Yes |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Female | Yes | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | Yes | Normal | Yes | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | Yes | Normal | No | High | No | Yes |
| 49 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 76 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 82 | 75+ | Male | No | Hypotension | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 77 | 75+ | Female | Yes | Hypertension | No | High | No | No |
| 74 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 50 | 45-54 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | Yes | Hypotension | Yes | High | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|----|--------------|-----|--------|-----|-----|
| 65 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 81 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Hypotension | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 49 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Hypertension | No | High | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 85 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 85 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 80 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 82 | 75+ | Male | Yes | Hypertension | Yes | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Female | Yes | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 82 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 76 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | Yes | Yes |
| 58 | 55-64 | Male | Yes | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | Yes | Hypotension | Yes | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | Yes | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 78 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | Yes | Normal | Yes | Yes |
| 69 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 81 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | Yes | Normal | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Male | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 52 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Female | Yes | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 83 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 84 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Hypotension | No | Normal | No | Yes |
| 51 | 45-54 | Female | Yes | Hypertension | Yes | High | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 76 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 77 | 75+ | Male | No | Hypotension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Female | Yes | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Hypertension | No | High | Yes | Yes |
| 46 | 45-54 | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Female | Yes | Normal | Yes | High | Yes | No |
| 85 | 75+ | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 75 | 75+ | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Normal | Yes | High | No | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Hypotension | Yes | High | No | No |
| 45 | 45-54 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypotension | Yes | High | No | No |
| 66 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 67 | 65-74 | Female | No | Hypotension | Yes | High | Yes | Yes |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 82 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 83 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypotension | No | High | No | Yes |
| 80 | 75+ | Male | Yes | Hypotension | No | High | No | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 82 | 75+ | Male | No | Normal | No | Normal | No | No |
| 79 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 86 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 83 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Normal | No | High | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 83 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Female | No | Hypotension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 59 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 82 | 75+ | Male | No | Normal | No | High | No | No |
| 73 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 85 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | Yes | Yes |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 81 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | Yes | Normal | Yes | Normal | Yes | Yes |
| 69 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 75 | 75+ | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Female | Yes | Hypertension | No | High | No | Yes |
| 50 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 81 | 75+ | Female | Yes | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 78 | 75+ | Female | Yes | Hypertension | Yes | High | No | Yes |
| 47 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 78 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 79 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 81 | 75+ | Male | No | Hypertension | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 73 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | Yes | Normal | No | High | No | No |
| 52 | 45-54 | Male | Yes | Hypertension | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 81 | 75+ | Male | Yes | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 69 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 80 | 75+ | Female | Yes | Normal | No | High | Yes | Yes |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 82 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 66 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | Yes | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 86 | 75+ | Male | No | Hypertension | Yes | Normal | No | Yes |
| 84 | 75+ | Male | No | Hypotension | No | High | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 47 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypertension | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 76 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 46 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 45 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Male | Yes | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 78 | 75+ | Female | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 77 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 46 | 45-54 | Male | No | Normal | Yes | High | Yes | Yes |
| 75 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | Yes | Normal | Yes | Normal | No | Yes |
| 76 | 75+ | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Normal | Yes | High | Yes | Yes |
| 45 | 45-54 | Male | Yes | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | Yes | High | No | Yes |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 54 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | Yes | Hypotension | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 84 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 47 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | Yes | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 71 | 65-74 | Female | No | Hypotension | Yes | High | No | Yes |
| 79 | 75+ | Male | No | Hypotension | No | High | Yes | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 85 | 75+ | Male | No | Normal | Yes | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 51 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | Yes | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 70 | 65-74 | Male | Yes | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 58 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | Yes | Normal | Yes | Normal | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 55 | 55-64 | Female | Yes | Normal | Yes | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 78 | 75+ | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | Yes | Hypertension | No | High | No | Yes |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 48 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 80 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 71 | 65-74 | Male | No | Hypotension | Yes | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 74 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 74 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 80 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 80 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 80 | 75+ | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 79 | 75+ | Female | No | Hypotension | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 83 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 82 | 75+ | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 81 | 75+ | Female | Yes | Hypertension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | Yes | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 77 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 52 | 45-54 | Female | Yes | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | Yes | Hypertension | No | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 80 | 75+ | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 75 | 75+ | Male | No | Hypotension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 73 | 65-74 | Female | Yes | Normal | No | High | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Male | Yes | Hypertension | No | Normal | No | Yes |
| 78 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 76 | 75+ | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 80 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 78 | 75+ | Female | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Male | Yes | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 59 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 75 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Normal | No | High | No | No |
| 84 | 75+ | Male | No | Hypotension | No | Normal | Yes | Yes |
| 52 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | Yes | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 72 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | Yes | High | Yes | Yes |
| 77 | 75+ | Male | No | Hypertension | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 66 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | Yes | Hypertension | No | High | No | Yes |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Normal | Yes | Normal | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 82 | 75+ | Female | No | Normal | Yes | Normal | No | Yes |
| 66 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 49 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 62 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 84 | 75+ | Female | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Hypotension | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 77 | 75+ | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Hypotension | Yes | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 80 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 45 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | No | Normal | No | No |
| 85 | 75+ | Male | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 63 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 46 | 45-54 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | Yes | Hypotension | Yes | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 74 | 65-74 | Male | No | Hypotension | Yes | High | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Hypotension | Yes | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypertension | No | High | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Female | Yes | Hypotension | Yes | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | High | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 45 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 78 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 49 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 79 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Female | Yes | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 80 | 75+ | Male | No | Normal | No | Normal | No | No |
| 81 | 75+ | Female | No | Normal | Yes | High | No | Yes |
| 73 | 65-74 | Female | Yes | Hypotension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 80 | 75+ | Female | No | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 78 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypotension | No | High | Yes | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 74 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 47 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 78 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 52 | 45-54 | Male | Yes | Hypertension | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | Yes | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 73 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 82 | 75+ | Male | No | Hypotension | Yes | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypotension | Yes | High | No | Yes |
| 66 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 80 | 75+ | Male | Yes | Hypertension | No | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | No | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 49 | 45-54 | Male | No | Hypotension | No | High | No | Yes |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Male | Yes | Hypertension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 59 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 66 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 68 | 65-74 | Male | Yes | Hypertension | Yes | High | Yes | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | Yes | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 74 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 80 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 70 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Female | Yes | Normal | Yes | Normal | No | Yes |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Hypotension | No | High | No | Yes |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 84 | 75+ | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 54 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 75 | 75+ | Female | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | Yes | Hypertension | No | High | Yes | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 70 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 73 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 79 | 75+ | Female | Yes | Hypertension | Yes | High | No | No |
| 60 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Female | Yes | Normal | No | High | No | No |
| 74 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypotension | Yes | High | Yes | Yes |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | Yes | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 83 | 75+ | Female | No | Hypotension | No | High | No | No |
| 75 | 75+ | Male | No | Normal | Yes | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 85 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | High | No | Yes |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 71 | 65-74 | Male | Yes | Hypertension | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 74 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 73 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 84 | 75+ | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 64 | 55-64 | Female | Yes | Hypotension | Yes | Normal | Yes | Yes |
| 78 | 75+ | Male | No | Hypotension | No | Normal | No | Yes |
| 73 | 65-74 | Male | Yes | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 47 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 48 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 65 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | Yes | Hypertension | Yes | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 81 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | Yes | Hypotension | Yes | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | Yes | Normal | No | High | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | Yes | Hypotension | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 51 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 59 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Hypertension | No | High | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 78 | 75+ | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 75 | 75+ | Male | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Female | Yes | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | High | No | No |
| 83 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 51 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 79 | 75+ | Female | No | Hypertension | No | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 81 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|----|--------------|-----|--------|-----|-----|
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | Yes |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 78 | 75+ | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 74 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 74 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 80 | 75+ | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 48 | 45-54 | Male | No | Normal | Yes | High | No | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 88 | 75+ | Male | No | Hypotension | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | Yes | Normal | No | High | No | Yes |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 84 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 72 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Hypertension | Yes | High | No | Yes |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 81 | 75+ | Female | Yes | Hypertension | Yes | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 76 | 75+ | Female | No | Hypertension | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 75 | 75+ | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 83 | 75+ | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 77 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Normal | Yes | High | No | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 46 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypotension | No | High | Yes | Yes |
| 50 | 45-54 | Male | Yes | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 72 | 65-74 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | Yes | Hypertension | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 79 | 75+ | Female | No | Hypotension | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Female | No | Hypotension | Yes | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | Yes | Normal | No | High | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 65 | 65-74 | Male | Yes | Hypertension | No | High | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | Yes | High | Yes | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | Yes | Normal | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Hypertension | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | Yes | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | Yes | High | Yes | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Hypotension | Yes | High | No | Yes |
| 74 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 52 | 45-54 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | High | No | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypotension | Yes | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | Yes | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 61 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 68 | 65-74 | Female | Yes | Normal | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 83 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 74 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 79 | 75+ | Male | Yes | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 87 | 75+ | Male | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | Yes | Hypertension | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | Yes | Normal | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 76 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Male | Yes | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 83 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 82 | 75+ | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | Yes | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 86 | 75+ | Male | Yes | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 79 | 75+ | Female | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 49 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 49 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 85 | 75+ | Male | Yes | Hypertension | No | High | No | Yes |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 78 | 75+ | Male | No | Normal | No | High | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Male | Yes | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | Yes | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | Yes | Normal | Yes | High | No | No |
| 75 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 77 | 75+ | Male | No | Normal | Yes | High | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | Yes | Hypertension | No | High | No | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 52 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | Yes | Hypertension | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | Yes | High | No | No |
| 50 | 45-54 | Female | No | Hypotension | Yes | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | Yes | Hypotension | No | High | Yes | No |
| 53 | 45-54 | Female | Yes | Normal | Yes | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | High | Yes | Yes |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypotension | No | High | No | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 76 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 74 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Male | No | Hypotension | Yes | Normal | No | No |
| 70 | 65-74 | Female | Yes | Hypertension | No | High | No | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 77 | 75+ | Female | Yes | Hypotension | No | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 68 | 65-74 | Male | No | Hypertension | Yes | High | Yes | No |
| 53 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 84 | 75+ | Male | No | Hypotension | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 81 | 75+ | Female | No | Hypotension | No | High | No | No |
| 82 | 75+ | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 75 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | Yes | Hypertension | No | High | No | Yes |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 74 | 65-74 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | Yes | Hypertension | Yes | High | Yes | No |
| 77 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | Yes | Hypertension | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 79 | 75+ | Male | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 84 | 75+ | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | Yes | Hypotension | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 45 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 81 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 70 | 65-74 | Female | No | Hypotension | No | High | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 80 | 75+ | Female | Yes | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 56 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Hypertension | Yes | High | No | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Male | Yes | Normal | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 81 | 75+ | Female | No | Hypertension | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | Yes | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Female | Yes | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 57 | 55-64 | Male | Yes | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 76 | 75+ | Male | Yes | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | High | No | No |
| 70 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 84 | 75+ | Female | No | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 81 | 75+ | Male | Yes | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | Yes | Hypertension | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Male | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | Yes | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypotension | No | High | No | Yes |
| 74 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Male | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Hypotension | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 81 | 75+ | Male | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 82 | 75+ | Female | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 75 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 75 | 75+ | Female | No | Normal | No | High | No | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 81 | 75+ | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 85 | 75+ | Male | No | Normal | No | Normal | No | No |
| 87 | 75+ | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 85 | 75+ | Male | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 78 | 75+ | Female | Yes | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 74 | 65-74 | Male | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypotension | Yes | Normal | No | Yes |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 84 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|----|--------------|-----|--------|-----|-----|
| 80 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypotension | No | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Normal | Yes | High | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 73 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 49 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | Yes | High | Yes | No |
| 78 | 75+ | Female | No | Hypertension | Yes | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 75 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 82 | 75+ | Female | No | Normal | Yes | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 81 | 75+ | Female | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 52 | 45-54 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 52 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | Yes | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | No | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 51 | 45-54 | Female | Yes | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 81 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | Yes | Normal | Yes | High | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 76 | 75+ | Male | No | Hypotension | Yes | Normal | Yes | No |
| 85 | 75+ | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | High | No | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 74 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | Yes | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 77 | 75+ | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 75 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 84 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | Yes | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 76 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | High | Yes | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | High | No | No |
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | Yes | Hypertension | Yes | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 67 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | Yes |
| 78 | 75+ | Female | No | Hypotension | No | High | No | No |
| 53 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 65 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 85 | 75+ | Female | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 76 | 75+ | Male | No | Hypotension | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 80 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | High | Yes | Yes |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 84 | 75+ | Male | No | Normal | No | High | No | Yes |
| 49 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 75 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 60 | 55-64 | Male | Yes | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | High | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 78 | 75+ | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 68 | 65-74 | Female | No | Hypotension | Yes | Normal | No | No |
| 80 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 82 | 75+ | Male | No | Hypertension | Yes | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 73 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Male | No | Hypotension | Yes | High | No | Yes |
| 71 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 52 | 45-54 | Female | Yes | Hypertension | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 57 | 55-64 | Male | Yes | Hypotension | No | Normal | No | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 82 | 75+ | Male | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 79 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 67 | 65-74 | Female | Yes | Normal | Yes | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | Yes | Hypertension | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 63 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 61 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypotension | Yes | High | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 76 | 75+ | Male | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Hypotension | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | Yes | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Male | Yes | Hypertension | No | High | Yes | No |
| 81 | 75+ | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | Yes | High | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | Yes | Normal | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | Yes | Normal | Yes | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 76 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 87 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | Yes | Hypotension | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Female | Yes | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 64 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 47 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | Yes | Hypertension | Yes | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 86 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 76 | 75+ | Male | No | Hypertension | Yes | Normal | No | Yes |
| 80 | 75+ | Male | No | Normal | No | High | No | Yes |
| 78 | 75+ | Male | No | Normal | Yes | High | No | No |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | Yes | Yes |
| 47 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | Yes | Hypotension | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 77 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 66 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 73 | 65-74 | Female | Yes | Hypertension | No | High | Yes | Yes |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Hypertension | Yes | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | Yes | High | No | Yes |
| 68 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypotension | Yes | High | No | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 79 | 75+ | Female | No | Hypotension | Yes | High | Yes | Yes |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 59 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | Yes | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | High | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Hypotension | Yes | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Female | Yes | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 75 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 47 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 70 | 65-74 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 87 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 84 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | Yes | Hypotension | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | High | No | No |
| 79 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Hypotension | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | High | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | Yes | Normal | Yes | High | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 78 | 75+ | Female | No | Hypertension | Yes | High | No | Yes |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 47 | 45-54 | Male | No | Normal | Yes | High | No | Yes |
| 77 | 75+ | Female | No | Hypotension | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | No | High | Yes | Yes |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | Yes | Hypotension | No | Normal | No | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 75 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 76 | 75+ | Male | No | Hypotension | Yes | High | Yes | No |
| 80 | 75+ | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypotension | Yes | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | Yes | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | Yes | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypertension | Yes | Normal | No | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | Yes | Normal | No | Normal | Yes | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 47 | 45-54 | Male | Yes | Hypertension | No | High | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 62 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 66 | 65-74 | Male | Yes | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Hypotension | Yes | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 55 | 55-64 | Male | Yes | Hypotension | No | High | Yes | No |
| 74 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | No | No |
| 74 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 79 | 75+ | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|----|--------------|-----|--------|-----|-----|
| 48 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | Yes | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 84 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 69 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 80 | 75+ | Female | No | Hypotension | Yes | High | No | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 78 | 75+ | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 46 | 45-54 | Female | No | Normal | No | High | No | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 63 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 55 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 78 | 75+ | Male | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 88 | 75+ | Female | No | Hypotension | No | High | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 79 | 75+ | Female | No | Hypertension | Yes | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | Yes |
| 61 | 55-64 | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | Yes | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Hypotension | Yes | Normal | Yes | Yes |
| 74 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | Yes | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 46 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | Yes | High | No | Yes |
| 52 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 83 | 75+ | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | Yes | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | Yes | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 67 | 65-74 | Female | Yes | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 77 | 75+ | Female | No | Normal | Yes | High | No | No |
| 55 | 55-64 | Female | Yes | Hypertension | No | High | No | No |
| 75 | 75+ | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 79 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Female | Yes | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 48 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 64 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | Yes | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 86 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Male | Yes | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 82 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | Yes | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 46 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | Yes | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | Yes | Normal | Yes | High | Yes | Yes |
| 67 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 80 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 75 | 75+ | Male | Yes | Hypertension | No | High | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Female | Yes | Hypotension | No | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 63 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 81 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 45 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 84 | 75+ | Female | No | Hypertension | Yes | High | No | Yes |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | Yes | Hypotension | Yes | High | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | Yes |
| 79 | 75+ | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 70 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | Yes | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 74 | 65-74 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 56 | 55-64 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 60 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 75 | 75+ | Female | No | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 75 | 75+ | Male | No | Hypertension | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 78 | 75+ | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 59 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 79 | 75+ | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 55 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 50 | 45-54 | Male | Yes | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 83 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | Yes | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 84 | 75+ | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 51 | 45-54 | Female | Yes | Normal | Yes | Normal | Yes | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 78 | 75+ | Female | No | Hypotension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 80 | 75+ | Male | No | Hypertension | Yes | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 85 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 45 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 81 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 79 | 75+ | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 46 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | Yes | Normal | Yes | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Hypotension | Yes | High | No | Yes |
| 49 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypotension | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 63 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | Yes | Normal | No | Yes |
| 74 | 65-74 | Female | No | Normal | No | High | No | No |
| 86 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 77 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | No | No |
| 47 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 75 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Hypotension | No | High | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 84 | 75+ | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 64 | 55-64 | Male | Yes | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 82 | 75+ | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Female | No | Hypertension | No | High | Yes | Yes |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 67 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 70 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 78 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 49 | 45-54 | Male | Yes | Normal | Yes | High | No | No |
| 69 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 78 | 75+ | Female | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 80 | 75+ | Female | No | Hypotension | Yes | High | No | Yes |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 72 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 79 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | Yes | High | No | Yes |
| 74 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 49 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 79 | 75+ | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | Yes | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | Yes | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 79 | 75+ | Female | No | Normal | Yes | High | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | Yes | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | Yes | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 84 | 75+ | Male | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 78 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 78 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 78 | 75+ | Female | Yes | Hypertension | No | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 66 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 70 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | Yes | Hypotension | No | High | No | Yes |
| 55 | 55-64 | Male | Yes | Normal | Yes | High | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 66 | 65-74 | Female | No | Normal | Yes | High | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | Yes | Normal | No | High | Yes | Yes |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 60 | 55-64 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 70 | 65-74 | Female | Yes | Hypertension | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | Yes | Normal | Yes | High | No | No |
| 72 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 78 | 75+ | Male | No | Hypotension | No | High | No | No |
| 78 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 81 | 75+ | Female | No | Hypotension | No | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 81 | 75+ | Female | No | Normal | Yes | High | Yes | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | Yes | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | High | No | Yes |
| 48 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 79 | 75+ | Female | No | Hypertension | No | High | Yes | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 48 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 64 | 55-64 | Female | Yes | Normal | Yes | High | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 73 | 65-74 | Male | Yes | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 84 | 75+ | Female | No | Hypertension | No | High | Yes | Yes |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Male | Yes | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 47 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 46 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 53 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 48 | 45-54 | Female | No | Hypotension | Yes | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypotension | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypotension | Yes | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 63 | 55-64 | Male | Yes | Normal | Yes | High | Yes | Yes |
| 75 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 79 | 75+ | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | Yes | High | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 70 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Hypotension | No | High | No | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 85 | 75+ | Female | No | Hypertension | Yes | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 85 | 75+ | Male | No | Hypotension | Yes | High | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 76 | 75+ | Female | No | Hypertension | No | High | No | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 81 | 75+ | Male | No | Normal | Yes | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 79 | 75+ | Female | No | Hypotension | Yes | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 80 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 61 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | Yes | Normal | Yes | High | Yes | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 69 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 70 | 65-74 | Male | Yes | Hypotension | No | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 76 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | High | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Female | Yes | Hypotension | Yes | High | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 61 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 76 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 81 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | Yes | High | No | Yes |
| 66 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 71 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Female | No | Hypotension | Yes | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 77 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 80 | 75+ | Female | Yes | Hypertension | No | High | No | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 78 | 75+ | Female | No | Normal | Yes | High | No | No |
| 55 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 65 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 73 | 65-74 | Female | Yes | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | High | No | No |
| 76 | 75+ | Male | No | Hypertension | No | High | Yes | Yes |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 57 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 47 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 78 | 75+ | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Female | Yes | Hypertension | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | Yes | Hypertension | Yes | Normal | No | Yes |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 74 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 82 | 75+ | Female | No | Normal | Yes | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Male | Yes | Hypotension | Yes | Normal | Yes | Yes |
| 79 | 75+ | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 78 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 81 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 65 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 82 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 68 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | Yes | Hypertension | Yes | High | Yes | No |
| 84 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 49 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 76 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 81 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Male | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 76 | 75+ | Female | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 80 | 75+ | Male | No | Normal | Yes | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 77 | 75+ | Female | No | Normal | No | High | Yes | No |
| 78 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 76 | 75+ | Female | Yes | Normal | Yes | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 53 | 45-54 | Male | Yes | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 85 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 47 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 81 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Female | Yes | Hypertension | Yes | High | No | No |
| 68 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 81 | 75+ | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 52 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | Yes | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 76 | 75+ | Male | No | Normal | Yes | Normal | Yes | Yes |
| 81 | 75+ | Male | No | Hypertension | Yes | High | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 81 | 75+ | Male | Yes | Hypertension | Yes | High | No | Yes |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 85 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Male | Yes | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 45 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 70 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypertension | No | High | Yes | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Male | Yes | Hypotension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Male | Yes | Hypotension | Yes | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 76 | 75+ | Male | No | Hypertension | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Female | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 83 | 75+ | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 51 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 55 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 79 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 85 | 75+ | Male | No | Normal | Yes | High | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | Yes | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 80 | 75+ | Male | Yes | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypotension | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 45 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 83 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | Yes | Normal | No | High | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | Yes | Hypertension | No | High | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | Yes | Hypertension | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 48 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 46 | 45-54 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | Yes |
| 77 | 75+ | Male | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 51 | 45-54 | Male | No | Hypotension | No | High | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Hypotension | Yes | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Female | Yes | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 46 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 75 | 75+ | Female | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Male | Yes | Hypotension | No | High | Yes | Yes |
| 75 | 75+ | Male | No | Hypertension | No | High | Yes | Yes |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 82 | 75+ | Female | No | Normal | No | High | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 75 | 75+ | Female | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | Yes | Normal | Yes | High | No | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 50 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 47 | 45-54 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 85 | 75+ | Male | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | No | Hypotension | Yes | Normal | No | Yes |
| 74 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 52 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 69 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | Yes | Yes |
| 47 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 82 | 75+ | Male | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Female | Yes | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 77 | 75+ | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 77 | 75+ | Female | No | Normal | Yes | High | No | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 79 | 75+ | Female | No | Hypertension | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | Yes | Normal | Yes | Normal | Yes | Yes |
| 56 | 55-64 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Hypotension | Yes | Normal | No | Yes |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 59 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 78 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 65 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 81 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | Yes |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 51 | 45-54 | Female | Yes | Hypotension | Yes | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | Yes | Hypertension | No | High | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Hypertension | Yes | High | No | Yes |
| 69 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 78 | 75+ | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | Yes | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Male | Yes | Hypotension | Yes | High | Yes | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | Yes | High | No | No |
| 45 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | Yes | Normal | Yes | Normal | No | Yes |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | Yes | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 57 | 55-64 | Female | Yes | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 88 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 71 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | Yes | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Male | Yes | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 50 | 45-54 | Male | Yes | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 79 | 75+ | Female | No | Hypotension | Yes | High | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 84 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 73 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 53 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 57 | 55-64 | Female | Yes | Normal | No | High | No | Yes |
| 75 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 83 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 76 | 75+ | Male | Yes | Normal | No | Normal | Yes | Yes |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | High | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Female | Yes | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 52 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 79 | 75+ | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | Yes | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Male | Yes | Hypertension | Yes | High | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 82 | 75+ | Female | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 79 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 81 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 51 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 78 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | Yes | High | No | Yes |
| 78 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Hypotension | Yes | High | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 47 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 78 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | Yes | Normal | Yes | Normal | No | No |
| 72 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Female | Yes | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | Yes | Hypotension | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 80 | 75+ | Female | No | Normal | Yes | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 66 | 65-74 | Female | No | Hypotension | No | High | No | Yes |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 49 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 49 | 45-54 | Female | No | Hypotension | Yes | High | No | No |
| 57 | 55-64 | Male | Yes | Hypotension | No | Normal | No | No |
| 77 | 75+ | Female | No | Hypertension | No | High | No | No |
| 61 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | Yes | Hypertension | No | High | Yes | No |
| 45 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 80 | 75+ | Male | No | Normal | Yes | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 83 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 73 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 57 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | Yes | High | Yes | Yes |
| 81 | 75+ | Female | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 72 | 65-74 | Female | Yes | Hypertension | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 45 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 74 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Hypotension | Yes | High | No | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 81 | 75+ | Male | No | Normal | Yes | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 83 | 75+ | Male | No | Hypotension | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 84 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 50 | 45-54 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 78 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | Yes | High | Yes | Yes |
| 45 | 45-54 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 86 | 75+ | Male | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 81 | 75+ | Female | Yes | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | No | No |
| 81 | 75+ | Female | No | Normal | Yes | Normal | No | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 73 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | Yes | Hypotension | No | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 71 | 65-74 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 81 | 75+ | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 48 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 47 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 70 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 73 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 80 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 50 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 79 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 47 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 83 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 81 | 75+ | Female | No | Hypotension | No | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Male | Yes | Normal | Yes | High | No | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 76 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 80 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | High | Yes | Yes |
| 74 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | Yes |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | High | No | No |
| 83 | 75+ | Female | No | Hypotension | No | High | Yes | Yes |
| 51 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Female | Yes | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 53 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 81 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 77 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Male | Yes | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 80 | 75+ | Female | No | Hypertension | Yes | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | Yes |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 63 | 55-64 | Male | Yes | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 66 | 65-74 | Female | Yes | Normal | No | High | Yes | Yes |
| 73 | 65-74 | Female | No | Hypotension | Yes | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 67 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | High | No | No |
| 78 | 75+ | Male | Yes | Hypertension | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Female | Yes | Hypertension | No | High | Yes | Yes |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 78 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 69 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | Yes | Hypertension | Yes | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Male | Yes | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | Yes | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 83 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 83 | 75+ | Male | No | Hypotension | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 50 | 45-54 | Male | Yes | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 78 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 76 | 75+ | Male | No | Hypotension | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 86 | 75+ | Male | Yes | Hypertension | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypertension | Yes | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 75 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 46 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | Yes |
| 71 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | High | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 70 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 73 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 76 | 75+ | Male | Yes | Normal | No | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Normal | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 49 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 75 | 75+ | Female | No | Hypertension | Yes | High | No | Yes |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypotension | Yes | High | No | No |
| 64 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 63 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 80 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 46 | 45-54 | Female | Yes | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 47 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 82 | 75+ | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 60 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypotension | No | High | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 83 | 75+ | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Female | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Male | Yes | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 73 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 67 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | Yes | Normal | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypotension | No | High | No | No |
| 62 | 55-64 | Female | Yes | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 54 | 45-54 | Female | Yes | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 71 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 85 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | Yes | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 76 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 81 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 78 | 75+ | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | No |
| 49 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 48 | 45-54 | Male | No | Hypertension | Yes | High | No | Yes |
| 71 | 65-74 | Female | Yes | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | Yes | Hypertension | No | High | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 86 | 75+ | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | Yes |
| 48 | 45-54 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 47 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 70 | 65-74 | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 52 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 77 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 52 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 80 | 75+ | Female | No | Hypotension | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 70 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 62 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 49 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 76 | 75+ | Male | Yes | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 77 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 82 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 78 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 75 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | Yes | High | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Male | No | Hypotension | Yes | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 63 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 74 | 65-74 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 75 | 75+ | Male | No | Hypertension | No | High | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 80 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 81 | 75+ | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 73 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 62 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Male | Yes | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 75 | 75+ | Male | No | Hypertension | No | High | No | Yes |
| 69 | 65-74 | Female | Yes | Hypertension | No | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | Yes |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypotension | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 55 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 80 | 75+ | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 79 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 78 | 75+ | Male | Yes | Normal | No | High | No | Yes |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Male | No | Normal | No | High | No | No |
| 77 | 75+ | Male | Yes | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 79 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 83 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 45 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |
| 74 | 65-74 | Female | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 50 | 45-54 | Male | Yes | Hypertension | Yes | High | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | Yes | Normal | No | High | No | No |
| 70 | 65-74 | Female | No | Hypotension | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | High | Yes | No |
| 83 | 75+ | Female | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 48 | 45-54 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 59 | 55-64 | Female | Yes | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 84 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 48 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 48 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 82 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 55 | 55-64 | Female | Yes | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | Yes | Yes |
| 65 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 51 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Female | Yes | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 81 | 75+ | Male | No | Hypertension | Yes | Normal | No | No |
| 48 | 45-54 | Female | No | Hypertension | No | High | Yes | Yes |
| 70 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 70 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 76 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 59 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | Yes | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 83 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Male | Yes | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 72 | 65-74 | Female | No | Hypotension | No | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 69 | 65-74 | Male | Yes | Normal | Yes | High | No | Yes |
| 52 | 45-54 | Female | No | Hypotension | No | High | Yes | Yes |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 46 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 59 | 55-64 | Female | No | Hypertension | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | Yes | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 78 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | Yes | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 84 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 49 | 45-54 | Male | No | Hypotension | Yes | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | Yes | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 67 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | No | High | Yes | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | Yes | Hypotension | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 77 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Female | Yes | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 78 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 71 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Female | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | Yes | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 79 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Hypertension | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 83 | 75+ | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Female | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 49 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 65 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | Yes | High | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 83 | 75+ | Female | No | Hypotension | No | High | No | Yes |
| 55 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 68 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | High | Yes | No |
| 72 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 79 | 75+ | Male | No | Hypertension | No | High | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 50 | 45-54 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 47 | 45-54 | Female | Yes | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | Yes | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | Yes | Hypertension | No | High | No | Yes |
| 50 | 45-54 | Female | No | Normal | Yes | High | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 75 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Male | Yes | Normal | Yes | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | No | Yes |
| 49 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 82 | 75+ | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Hypertension | Yes | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 79 | 75+ | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 82 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | Yes |
| 68 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 77 | 75+ | Female | No | Hypertension | No | Normal | Yes | Yes |
| 72 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 54 | 45-54 | Male | No | Hypertension | Yes | High | No | Yes |
| 50 | 45-54 | Male | Yes | Hypertension | Yes | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Female | Yes | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Hypertension | No | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 84 | 75+ | Male | No | Hypertension | Yes | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | Yes | Hypertension | Yes | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 75 | 75+ | Male | No | Hypertension | No | High | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 59 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 80 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 47 | 45-54 | Female | Yes | Normal | No | Normal | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | Yes | High | No | Yes |
| 67 | 65-74 | Female | No | Hypotension | Yes | High | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 79 | 75+ | Female | Yes | Normal | No | Normal | No | Yes |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 84 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | Yes | High | No | No |
| 73 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 58 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | Yes | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 47 | 45-54 | Male | No | Hypotension | Yes | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | Yes |
| 65 | 65-74 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 75 | 75+ | Female | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | Yes | High | No | Yes |
| 76 | 75+ | Female | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 69 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Male | Yes | Normal | No | High | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 79 | 75+ | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | Yes | Hypertension | No | High | Yes | No |
| 76 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Hypotension | Yes | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Female | No | Hypertension | Yes | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 74 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Female | Yes | Hypertension | Yes | High | No | Yes |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 52 | 45-54 | Female | Yes | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 65 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 74 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 74 | 65-74 | Female | Yes | Normal | Yes | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 80 | 75+ | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 83 | 75+ | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | Yes | Normal | No | Yes |
| 64 | 55-64 | Female | Yes | Hypertension | Yes | Normal | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Female | Yes | Hypotension | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 77 | 75+ | Female | No | Normal | No | High | Yes | No |
| 46 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 81 | 75+ | Male | No | Normal | Yes | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | Yes | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 77 | 75+ | Female | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Hypotension | Yes | Normal | Yes | Yes |
| 80 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 47 | 45-54 | Male | No | Hypotension | Yes | Normal | No | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 45 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 74 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Hypotension | No | High | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | Yes | High | No | No |
| 50 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | No | Hypertension | Yes | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | No | No |
| 79 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Female | Yes | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | Yes | Hypertension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 86 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 55 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypotension | Yes | High | No | Yes |
| 78 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 60 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 84 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Female | Yes | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 74 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 65 | 65-74 | Male | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypotension | Yes | High | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 45 | 45-54 | Female | Yes | Normal | No | High | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 79 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 74 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 75 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 77 | 75+ | Male | Yes | Normal | Yes | Normal | Yes | Yes |
| 64 | 55-64 | Female | Yes | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | Yes | Normal | No | No |
| 56 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 83 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 83 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | Yes | Hypertension | Yes | Normal | No | No |
| 73 | 65-74 | Male | Yes | Hypotension | No | High | No | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 80 | 75+ | Female | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | Yes | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Female | No | Hypotension | Yes | High | No | No |
| 68 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 81 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 78 | 75+ | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | Yes | Hypertension | No | High | No | No |
| 77 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 77 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 71 | 65-74 | Female | Yes | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 47 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 79 | 75+ | Female | Yes | Hypertension | Yes | High | No | Yes |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 47 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 79 | 75+ | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | No | Normal | No | High | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 47 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 76 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 85 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Hypotension | Yes | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 68 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 45 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 78 | 75+ | Male | Yes | Hypertension | No | High | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 48 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 50 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 80 | 75+ | Female | Yes | Normal | No | High | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 74 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 55 | 55-64 | Female | Yes | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 73 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 65 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | Yes |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 53 | 45-54 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Female | Yes | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Female | Yes | Normal | No | High | Yes | No |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Female | No | Hypotension | No | High | No | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | Yes | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 46 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | Yes | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | Yes | Hypertension | No | High | Yes | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 82 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 78 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 74 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | Yes | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 75 | 75+ | Male | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 70 | 65-74 | Female | Yes | Normal | Yes | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | Yes | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 47 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Female | Yes | Normal | No | High | No | No |
| 48 | 45-54 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 61 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypotension | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 46 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 82 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Male | Yes | Hypertension | No | Normal | No | Yes |
| 73 | 65-74 | Female | Yes | Normal | No | Normal | Yes | Yes |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 72 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | Yes | Normal | No | High | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypotension | Yes | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Female | Yes | Hypotension | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 80 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | No | Yes |
| 76 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypotension | Yes | High | Yes | No |
| 85 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 51 | 45-54 | Male | Yes | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 79 | 75+ | Female | No | Hypotension | Yes | High | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | Yes | Hypertension | Yes | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 66 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 83 | 75+ | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | Yes | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 47 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 73 | 65-74 | Male | Yes | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | Yes | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | Yes | Hypotension | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 79 | 75+ | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 53 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 71 | 65-74 | Female | Yes | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | No | Hypertension | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 81 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 82 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 58 | 55-64 | Male | Yes | Hypertension | No | High | No | Yes |
| 60 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | Yes | High | Yes | Yes |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 82 | 75+ | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | Yes | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 67 | 65-74 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Female | Yes | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Female | Yes | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 63 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 53 | 45-54 | Female | No | Hypotension | No | High | No | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 51 | 45-54 | Female | Yes | Hypertension | No | High | No | No |
| 80 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 75 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | Yes | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Female | Yes | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 82 | 75+ | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypertension | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 76 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | Yes | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | Yes | Normal | No | High | Yes | No |
| 79 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Hypertension | No | High | Yes | No |
| 76 | 75+ | Female | Yes | Hypotension | No | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 82 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypotension | No | High | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Female | Yes | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 76 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Male | Yes | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Hypertension | No | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 84 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 81 | 75+ | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | Yes | Hypertension | No | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | Yes | Normal | No | High | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 86 | 75+ | Female | No | Hypotension | No | High | Yes | Yes |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | Yes | Normal | No | Normal | Yes | No |
| 85 | 75+ | Male | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 80 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 81 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 80 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 45 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 83 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 72 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | No |
| 80 | 75+ | Male | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Hypertension | No | High | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 83 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 61 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 80 | 75+ | Female | Yes | Normal | No | High | No | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Male | No | Normal | Yes | Normal | No | Yes |
| 82 | 75+ | Male | Yes | Hypotension | No | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 82 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 54 | 45-54 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 53 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypotension | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | Yes | Hypertension | Yes | High | Yes | Yes |
| 56 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Normal | Yes | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 49 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 64 | 55-64 | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 77 | 75+ | Female | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 80 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 70 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 75 | 75+ | Female | Yes | Hypotension | Yes | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypotension | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 66 | 65-74 | Female | Yes | Hypertension | Yes | Normal | No | No |
| 65 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | Yes | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Hypertension | No | High | No | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Hypotension | Yes | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | Yes | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Hypertension | No | High | No | No |
| 75 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 49 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Male | No | Hypotension | Yes | Normal | No | No |
| 76 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 78 | 75+ | Female | No | Hypertension | No | High | Yes | Yes |
| 73 | 65-74 | Male | No | Normal | No | High | No | No |
| 51 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 82 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 72 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 77 | 75+ | Female | No | Hypertension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 65 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 83 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 47 | 45-54 | Male | No | Normal | No | High | No | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 76 | 75+ | Female | No | Hypertension | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 75 | 75+ | Female | No | Hypotension | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 74 | 65-74 | Female | Yes | Normal | No | High | Yes | Yes |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | Yes | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 78 | 75+ | Male | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 72 | 65-74 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 57 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 67 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | High | Yes | Yes |
| 83 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | Yes | Hypertension | No | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | Yes | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 77 | 75+ | Male | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 82 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 78 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Female | Yes | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | Yes | Normal | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | Yes | Hypertension | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 79 | 75+ | Male | No | Normal | Yes | High | No | No |
| 71 | 65-74 | Female | Yes | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Male | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 83 | 75+ | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypotension | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 45 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 83 | 75+ | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Male | No | Hypotension | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 84 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | Yes | Hypertension | Yes | Normal | No | No |
| 71 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 80 | 75+ | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 82 | 75+ | Male | No | Hypertension | Yes | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 75 | 75+ | Female | No | Hypertension | Yes | High | No | Yes |
| 75 | 75+ | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 53 | 45-54 | Female | No | Hypotension | No | High | No | Yes |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Female | Yes | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | Yes | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | No | High | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 78 | 75+ | Female | No | Normal | Yes | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 47 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 74 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 80 | 75+ | Male | No | Hypotension | Yes | High | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 64 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 66 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypotension | No | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Hypotension | No | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Female | No | Hypotension | No | High | Yes | Yes |
| 83 | 75+ | Female | No | Hypertension | Yes | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 85 | 75+ | Female | No | Normal | No | High | No | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 76 | 75+ | Male | No | Hypotension | Yes | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | Yes | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 76 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 74 | 65-74 | Male | No | Hypotension | Yes | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | Yes | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 81 | 75+ | Female | No | Hypertension | No | Normal | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | Yes | Hypertension | No | High | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 52 | 45-54 | Male | No | Hypotension | Yes | High | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | Yes | High | Yes | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 74 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 63 | 55-64 | Female | Yes | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 47 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 74 | 65-74 | Male | No | Hypotension | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Male | No | Hypotension | No | High | No | Yes |
| 47 | 45-54 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypotension | Yes | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | Yes | High | Yes | No |
| 52 | 45-54 | Female | Yes | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 80 | 75+ | Male | Yes | Normal | No | High | Yes | Yes |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 75 | 75+ | Male | Yes | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 81 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 54 | 45-54 | Male | No | Hypotension | Yes | High | No | No |
| 70 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 76 | 75+ | Female | Yes | Hypotension | Yes | High | No | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 74 | 65-74 | Male | Yes | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 57 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 57 | 55-64 | Female | Yes | Normal | No | High | Yes | Yes |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 79 | 75+ | Male | No | Hypotension | Yes | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 73 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 73 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypotension | Yes | Normal | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 45 | 45-54 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 48 | 45-54 | Female | No | Normal | Yes | High | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 46 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | Yes | Hypotension | Yes | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | No | No |
| 82 | 75+ | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 76 | 75+ | Female | No | Normal | No | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 61 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 73 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | Yes | Hypertension | Yes | Normal | No | Yes |
| 77 | 75+ | Female | No | Normal | Yes | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 78 | 75+ | Female | Yes | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | Yes | Hypertension | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | Yes | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 66 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | High | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 59 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 71 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 69 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 58 | 55-64 | Female | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 77 | 75+ | Male | Yes | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Female | No | Hypotension | Yes | High | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | No | No |
| 47 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | Yes | Hypotension | Yes | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Female | Yes | Normal | No | High | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | Yes | Normal | No | High | Yes | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | High | No | No |
| 46 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 76 | 75+ | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | Yes | Hypotension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | High | No | No |
| 69 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 74 | 65-74 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | Yes | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 52 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | Yes | Hypotension | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 47 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 58 | 55-64 | Female | Yes | Normal | Yes | Normal | No | Yes |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 51 | 45-54 | Male | Yes | Normal | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Male | Yes | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 77 | 75+ | Female | No | Normal | No | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 81 | 75+ | Male | Yes | Hypotension | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 77 | 75+ | Female | Yes | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | Yes | High | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Male | No | Hypotension | Yes | High | No | No |
| 49 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 67 | 65-74 | Male | Yes | Normal | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 52 | 45-54 | Female | Yes | Hypertension | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 73 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 67 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | No |
| 53 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 78 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 50 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 80 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 84 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 77 | 75+ | Female | Yes | Hypertension | Yes | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 68 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 78 | 75+ | Male | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 46 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 45 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 75 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 83 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 70 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 46 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 52 | 45-54 | Male | Yes | Hypertension | No | High | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | Yes | Normal | Yes | High | Yes | Yes |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 76 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | Yes | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Male | Yes | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 81 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Female | Yes | Hypertension | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | Yes | Hypertension | No | High | No | No |
| 85 | 75+ | Male | Yes | Normal | No | High | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 73 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypotension | Yes | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 58 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypotension | Yes | High | Yes | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Male | Yes | Normal | No | High | No | Yes |
| 57 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 72 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | No | No |
| 67 | 65-74 | Male | Yes | Hypotension | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | Yes |
| 75 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 83 | 75+ | Male | No | Normal | Yes | High | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | High | Yes | No |
| 53 | 45-54 | Female | Yes | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | Yes | Normal | No | Normal | Yes | Yes |
| 48 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 80 | 75+ | Male | No | Normal | No | Normal | Yes | Yes |
| 76 | 75+ | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Female | No | Normal | Yes | High | No | Yes |
| 47 | 45-54 | Female | No | Hypotension | Yes | High | No | Yes |
| 53 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | Yes | High | No | No |
| 71 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 69 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Female | Yes | Normal | No | High | No | Yes |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Male | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 84 | 75+ | Male | No | Hypertension | No | Normal | Yes | Yes |
| 75 | 75+ | Female | Yes | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 79 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 67 | 65-74 | Male | No | Hypotension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 64 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | Yes | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 81 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Male | No | Hypotension | No | High | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 77 | 75+ | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 46 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 78 | 75+ | Female | No | Hypertension | Yes | High | No | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 83 | 75+ | Female | No | Hypotension | No | Normal | Yes | Yes |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | Yes | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 78 | 75+ | Female | No | Hypotension | No | Normal | No | Yes |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | Yes | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | Yes | Yes |
| 49 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Female | No | Hypertension | Yes | High | Yes | Yes |
| 54 | 45-54 | Male | No | Hypotension | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 78 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 69 | 65-74 | Male | Yes | Normal | No | Normal | No | Yes |
| 46 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | Yes | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 79 | 75+ | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 53 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 46 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 79 | 75+ | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | Yes | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 77 | 75+ | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 74 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 50 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 76 | 75+ | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 74 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 82 | 75+ | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 75 | 75+ | Female | No | Hypertension | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 75 | 75+ | Female | Yes | Normal | Yes | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypotension | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 71 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | Yes | Normal | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Female | Yes | Normal | No | High | No | No |
| 63 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 53 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Female | Yes | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 77 | 75+ | Female | No | Normal | No | High | No | No |
| 50 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 71 | 65-74 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | Yes | Hypertension | No | Normal | No | Yes |
| 69 | 65-74 | Female | Yes | Hypertension | Yes | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Male | Yes | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 76 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 77 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 51 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 78 | 75+ | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | Yes | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 60 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 81 | 75+ | Male | No | Normal | No | Normal | No | Yes |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Normal | No | High | No | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 71 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 76 | 75+ | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 76 | 75+ | Male | No | Hypertension | Yes | High | Yes | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 64 | 55-64 | Male | Yes | Hypertension | No | High | No | Yes |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 77 | 75+ | Male | No | Hypertension | No | High | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 52 | 45-54 | Female | Yes | Hypertension | No | High | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 74 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypotension | No | High | No | Yes |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 69 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | Yes | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 69 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 76 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 73 | 65-74 | Female | No | Hypertension | Yes | High | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | Yes | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 57 | 55-64 | Female | Yes | Normal | Yes | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 78 | 75+ | Male | No | Normal | Yes | High | No | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 76 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 76 | 75+ | Male | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | Yes | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Female | No | Normal | Yes | High | No | Yes |
| 61 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 78 | 75+ | Female | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 61 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 46 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Female | No | Normal | Yes | High | No | No |
| 80 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 78 | 75+ | Female | No | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | High | No | Yes |
| 69 | 65-74 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 56 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 71 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 76 | 75+ | Female | No | Hypertension | Yes | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 49 | 45-54 | Female | Yes | Hypertension | No | High | No | Yes |
| 64 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 74 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 64 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | Yes | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 80 | 75+ | Male | No | Normal | Yes | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 79 | 75+ | Male | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | No | Yes |
| 79 | 75+ | Male | No | Normal | No | Normal | No | No |
| 78 | 75+ | Male | No | Normal | No | Normal | No | No |
| 79 | 75+ | Male | No | Normal | Yes | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 50 | 45-54 | Male | Yes | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Female | Yes | Hypertension | Yes | High | No | Yes |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 83 | 75+ | Female | No | Normal | Yes | High | No | Yes |
| 49 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 81 | 75+ | Female | No | Hypertension | No | High | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 51 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 73 | 65-74 | Male | No | Normal | No | High | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 68 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 66 | 65-74 | Male | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 60 | 55-64 | Male | No | Hypertension | Yes | Normal | No | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 82 | 75+ | Male | No | Hypotension | Yes | High | No | No |
| 77 | 75+ | Male | No | Hypertension | No | High | Yes | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 73 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | Yes | Hypertension | No | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Male | Yes | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 70 | 65-74 | Male | Yes | Hypotension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 79 | 75+ | Female | No | Hypertension | No | Normal | Yes | Yes |
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 69 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | Yes |
| 61 | 55-64 | Female | Yes | Hypertension | Yes | Normal | No | Yes |
| 65 | 65-74 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 73 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | No | No |
| 77 | 75+ | Male | No | Hypotension | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 50 | 45-54 | Female | Yes | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | Yes | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 47 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 72 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 64 | 55-64 | Female | Yes | Hypertension | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 75 | 75+ | Female | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 56 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypertension | Yes | High | Yes | No |
| 79 | 75+ | Female | No | Normal | No | High | No | No |
| 67 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 77 | 75+ | Female | No | Normal | No | High | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | Yes | Hypertension | Yes | Normal | No | No |
| 56 | 55-64 | Male | No | Hypotension | No | High | No | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 48 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 76 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 74 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | No | High | No | No |
| 71 | 65-74 | Female | Yes | Hypotension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 83 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 68 | 65-74 | Female | Yes | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 59 | 55-64 | Male | Yes | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 71 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 69 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 80 | 75+ | Male | No | Normal | Yes | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 52 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 81 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 71 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 84 | 75+ | Male | No | Hypertension | No | High | No | No |
| 49 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Female | No | Hypotension | Yes | High | No | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypotension | Yes | High | No | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 81 | 75+ | Male | No | Hypotension | No | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 64 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 54 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 81 | 75+ | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 82 | 75+ | Male | No | Hypertension | No | High | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 71 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 74 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 78 | 75+ | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | No | Yes |
| 71 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | Yes |
| 45 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | High | No | Yes |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 50 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Female | Yes | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | Yes | Hypotension | No | High | Yes | No |
| 78 | 75+ | Male | No | Normal | Yes | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | High | Yes | Yes |
| 66 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 86 | 75+ | Male | No | Hypertension | No | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 85 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 61 | 55-64 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 74 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 78 | 75+ | Male | No | Normal | No | High | No | No |
| 57 | 55-64 | Female | No | Hypotension | Yes | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | High | No | No |
| 61 | 55-64 | Male | Yes | Hypertension | No | High | Yes | No |
| 74 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 80 | 75+ | Female | No | Hypotension | Yes | Normal | No | No |
| 56 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 67 | 65-74 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 86 | 75+ | Female | No | Normal | Yes | Normal | No | No |
| 76 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 78 | 75+ | Male | No | Hypertension | No | High | No | Yes |
| 74 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 78 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 58 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | No | High | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 51 | 45-54 | Male | No | Hypertension | Yes | High | Yes | Yes |
| 73 | 65-74 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 61 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | High | No | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 58 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 46 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 47 | 45-54 | Female | No | Hypotension | No | Normal | No | Yes |
| 85 | 75+ | Male | No | Hypertension | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Normal | No | Normal | No | No |
| 84 | 75+ | Female | No | Hypotension | Yes | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 80 | 75+ | Female | Yes | Hypertension | No | High | No | No |
| 77 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 84 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 46 | 45-54 | Female | Yes | Hypertension | No | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 80 | 75+ | Male | Yes | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Hypotension | Yes | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypotension | Yes | High | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 76 | 75+ | Male | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Male | Yes | Hypotension | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 71 | 65-74 | Female | Yes | Hypertension | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 76 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 73 | 65-74 | Female | Yes | Normal | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | Yes | Hypertension | No | High | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 81 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Male | Yes | Hypotension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | High | No | Yes |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 50 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 80 | 75+ | Female | Yes | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypotension | Yes | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | No | High | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | High | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 77 | 75+ | Female | No | Normal | Yes | High | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | No | No |
| 79 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Female | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 68 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 49 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 65 | 65-74 | Female | Yes | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | Yes | High | Yes | No |
| 51 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | Yes | Hypertension | No | High | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 64 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Hypotension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 77 | 75+ | Female | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 57 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 58 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 76 | 75+ | Male | No | Hypotension | No | High | No | Yes |
| 68 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | No | Hypertension | Yes | High | No | No |
| 78 | 75+ | Female | No | Normal | No | High | No | No |
| 77 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | High | No | No |
| 47 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 73 | 65-74 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 66 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Hypertension | Yes | High | Yes | No |
| 64 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 50 | 45-54 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 58 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 53 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 55 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 64 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 75 | 75+ | Female | Yes | Hypertension | No | High | No | Yes |
| 84 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Hypertension | Yes | High | No | No |
| 60 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | High | Yes | Yes |
| 45 | 45-54 | Female | No | Hypotension | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 68 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Female | No | Hypertension | No | Normal | No | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypertension | Yes | High | No | No |
| 48 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 67 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 54 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 72 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | Yes | High | No | Yes |
| 80 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 68 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 74 | 65-74 | Female | Yes | Hypotension | No | High | Yes | No |
| 69 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 56 | 55-64 | Female | No | Normal | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Hypertension | No | Normal | No | Yes |
| 64 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 58 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | Yes | Hypertension | No | High | No | Yes |
| 68 | 65-74 | Female | No | Normal | No | Normal | Yes | Yes |
| 53 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | Yes | Hypertension | Yes | Normal | No | Yes |
| 57 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 78 | 75+ | Male | No | Normal | No | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | Yes |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Male | No | Normal | Yes | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 82 | 75+ | Female | No | Hypertension | No | High | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 80 | 75+ | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 68 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 63 | 55-64 | Male | No | Normal | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | Yes |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Hypotension | No | High | No | Yes |
| 66 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 83 | 75+ | Male | No | Normal | No | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | Yes |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypotension | No | Normal | No | Yes |
| 69 | 65-74 | Male | No | Normal | Yes | Normal | Yes | Yes |
| 63 | 55-64 | Female | Yes | Hypertension | Yes | Normal | No | Yes |
| 69 | 65-74 | Female | Yes | Hypotension | No | High | No | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 64 | 55-64 | Male | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Male | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | Yes |
| 50 | 45-54 | Female | No | Normal | No | High | No | No |
| 78 | 75+ | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 48 | 45-54 | Female | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 64 | 55-64 | Male | No | Hypertension | No | High | No | No |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 51 | 45-54 | Female | No | Hypertension | No | High | Yes | Yes |
| 51 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 69 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 78 | 75+ | Male | No | Normal | Yes | Normal | No | Yes |
| 54 | 45-54 | Female | No | Hypotension | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | Yes | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | No | No |
| 68 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 59 | 55-64 | Male | No | Normal | Yes | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 62 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 46 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 73 | 65-74 | Male | No | Hypotension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Hypotension | No | Normal | No | No |
| 75 | 75+ | Female | No | Hypotension | No | High | No | No |
| 49 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 54 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 77 | 75+ | Female | Yes | Hypotension | No | Normal | Yes | No |
| 75 | 75+ | Male | No | Normal | Yes | High | Yes | Yes |
| 65 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 75 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | Yes | Normal | No | Yes |
| 52 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 81 | 75+ | Female | No | Normal | No | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 71 | 65-74 | Female | No | Hypotension | Yes | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 74 | 65-74 | Male | No | Normal | Yes | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 51 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Female | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 71 | 65-74 | Female | No | Normal | Yes | Normal | No | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | Yes |
| 81 | 75+ | Male | No | Hypertension | No | High | No | No |
| 77 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 83 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 72 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 76 | 75+ | Female | No | Hypertension | Yes | Normal | No | Yes |
| 78 | 75+ | Female | No | Normal | No | Normal | No | Yes |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Female | No | Normal | Yes | Normal | No | Yes |
| 68 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 59 | 55-64 | Female | Yes | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | High | No | No |
| 64 | 55-64 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 64 | 55-64 | Male | Yes | Normal | No | Normal | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 70 | 65-74 | Female | No | Hypertension | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 47 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 50 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 63 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 80 | 75+ | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Female | No | Normal | No | High | Yes | No |
| 77 | 75+ | Female | No | Normal | No | Normal | No | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 51 | 45-54 | Female | No | Hypotension | No | High | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 50 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 47 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | Yes | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 62 | 55-64 | Female | No | Hypertension | No | High | Yes | Yes |
| 69 | 65-74 | Female | No | Hypotension | No | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 47 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 62 | 55-64 | Female | No | Normal | Yes | Normal | No | Yes |
| 60 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | High | No | No |
| 70 | 65-74 | Female | No | Hypotension | Yes | Normal | No | Yes |
| 73 | 65-74 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Male | Yes | Normal | Yes | High | No | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Female | No | Normal | No | High | Yes | Yes |
| 75 | 75+ | Male | No | Normal | No | Normal | No | No |
| 49 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 82 | 75+ | Female | No | Hypotension | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | No | Normal | No | No |
| 63 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 49 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 73 | 65-74 | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 76 | 75+ | Female | No | Normal | No | Normal | Yes | No |
| 66 | 65-74 | Male | No | Hypertension | No | Normal | Yes | Yes |
| 50 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Male | No | Hypotension | No | High | Yes | No |
| 45 | 45-54 | Male | No | Hypotension | No | High | Yes | No |
| 83 | 75+ | Female | Yes | Hypertension | Yes | Normal | No | No |
| 74 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Hypertension | No | High | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 82 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 80 | 75+ | Male | No | Hypotension | Yes | High | Yes | No |
| 75 | 75+ | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | Normal | No | No |
| 47 | 45-54 | Male | No | Hypertension | Yes | Normal | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | Yes | Hypertension | Yes | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 74 | 65-74 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Male | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Hypertension | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 60 | 55-64 | Female | No | Normal | Yes | Normal | Yes | No |
| 75 | 75+ | Female | No | Normal | No | High | Yes | Yes |
| 75 | 75+ | Female | No | Hypertension | No | High | No | Yes |
| 53 | 45-54 | Male | No | Hypertension | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypotension | No | Normal | No | Yes |
| 57 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 59 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 61 | 55-64 | Female | No | Hypotension | No | Normal | Yes | No |
| 69 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 67 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 45 | 45-54 | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 88 | 75+ | Female | Yes | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 56 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 54 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 59 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 81 | 75+ | Female | No | Normal | No | High | No | No |
| 56 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 47 | 45-54 | Male | No | Normal | No | High | No | No |
| 55 | 55-64 | Female | Yes | Normal | No | Normal | Yes | No |
| 74 | 65-74 | Male | No | Normal | No | Normal | No | Yes |
| 78 | 75+ | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 58 | 55-64 | Male | Yes | Hypertension | No | Normal | Yes | No |
| 64 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Female | Yes | Hypotension | Yes | High | No | No |
| 52 | 45-54 | Female | No | Hypotension | No | Normal | No | No |
| 57 | 55-64 | Female | Yes | Hypotension | No | High | Yes | Yes |
| 63 | 55-64 | Male | No | Hypertension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | High | Yes | Yes |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 52 | 45-54 | Male | No | Normal | No | High | Yes | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Male | No | Normal | No | Normal | Yes | Yes |
| 79 | 75+ | Female | No | Hypotension | No | Normal | No | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 72 | 65-74 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Male | No | Hypotension | No | Normal | Yes | Yes |
| 76 | 75+ | Male | No | Normal | Yes | High | No | Yes |
| 69 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 48 | 45-54 | Male | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 54 | 45-54 | Female | Yes | Hypertension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 56 | 55-64 | Male | No | Hypotension | No | Normal | Yes | No |
| 57 | 55-64 | Female | No | Normal | Yes | Normal | No | No |
| 58 | 55-64 | Female | No | Hypertension | Yes | High | No | Yes |
| 58 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 75 | 75+ | Male | Yes | Normal | No | High | No | Yes |
| 61 | 55-64 | Female | No | Normal | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 62 | 55-64 | Male | No | Hypertension | Yes | Normal | Yes | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | No |
| 82 | 75+ | Male | No | Normal | No | High | No | No |
| 65 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 53 | 45-54 | Female | No | Hypotension | No | High | Yes | Yes |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 77 | 75+ | Male | No | Normal | Yes | High | No | No |
| 62 | 55-64 | Female | No | Normal | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Male | No | Hypertension | No | High | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 56 | 55-64 | Male | No | Hypotension | No | High | No | Yes |
| 55 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 63 | 55-64 | Male | No | Hypotension | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Hypotension | Yes | High | No | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 57 | 55-64 | Male | No | Normal | Yes | High | No | Yes |
| 80 | 75+ | Male | No | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 55 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 53 | 45-54 | Female | No | Normal | No | High | No | Yes |
| 55 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 62 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 67 | 65-74 | Female | No | Normal | No | Normal | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 75 | 75+ | Male | No | Normal | Yes | High | Yes | No |
| 65 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 70 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 69 | 65-74 | Female | No | Hypertension | Yes | Normal | No | Yes |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 81 | 75+ | Male | No | Hypotension | No | Normal | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypotension | No | High | Yes | Yes |
| 57 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 74 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Female | Yes | Hypertension | No | Normal | No | Yes |
| 75 | 75+ | Female | No | Normal | No | High | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Female | Yes | Hypertension | No | Normal | Yes | No |
| 48 | 45-54 | Female | No | Hypertension | No | High | No | No |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Male | No | Hypotension | No | Normal | No | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Male | Yes | Normal | No | Normal | Yes | Yes |
| 55 | 55-64 | Male | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | Yes |
| 65 | 65-74 | Female | No | Hypertension | No | Normal | No | Yes |
| 79 | 75+ | Female | No | Normal | No | High | Yes | No |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Male | Yes | Hypertension | No | High | Yes | Yes |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 49 | 45-54 | Female | Yes | Hypertension | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Male | Yes | Hypotension | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 60 | 55-64 | Female | No | Hypotension | No | Normal | Yes | Yes |
| 59 | 55-64 | Male | No | Hypertension | No | High | No | Yes |
| 69 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 52 | 45-54 | Male | Yes | Hypertension | No | High | No | No |
| 76 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Male | Yes | Hypertension | No | Normal | No | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 66 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | No | Normal | Yes | No |
| 46 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 78 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 70 | 65-74 | Female | No | Hypertension | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 48 | 45-54 | Male | No | Normal | No | High | No | No |
| 51 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 58 | 55-64 | Male | No | Hypertension | No | High | Yes | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 75 | 75+ | Male | No | Hypertension | Yes | Normal | No | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 51 | 45-54 | Male | No | Normal | No | High | No | No |
| 49 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | No | Hypertension | No | High | Yes | No |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 57 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Male | No | Normal | Yes | High | No | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 71 | 65-74 | Male | Yes | Hypertension | No | Normal | No | No |
| 68 | 65-74 | Female | No | Hypertension | No | High | Yes | No |
| 70 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 55 | 55-64 | Female | No | Normal | No | High | No | No |
| 54 | 45-54 | Female | No | Normal | Yes | Normal | Yes | No |
| 79 | 75+ | Female | No | Hypertension | Yes | High | Yes | No |
| 67 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 56 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 57 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 78 | 75+ | Female | No | Hypertension | No | Normal | No | No |
| 69 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 54 | 45-54 | Female | No | Hypertension | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 74 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 67 | 65-74 | Female | No | Normal | Yes | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 65 | 65-74 | Female | No | Hypotension | No | Normal | Yes | No |
| 62 | 55-64 | Male | No | Normal | Yes | Normal | No | No |
| 71 | 65-74 | Female | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 81 | 75+ | Female | No | Normal | No | High | Yes | No |
| 57 | 55-64 | Female | No | Normal | No | High | No | Yes |
| 63 | 55-64 | Male | No | Normal | No | High | No | Yes |
| 54 | 45-54 | Female | No | Normal | Yes | High | No | No |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | No |
| 65 | 65-74 | Male | No | Hypotension | No | High | No | No |
| 64 | 55-64 | Female | No | Hypotension | No | High | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | High | No | No |
| 63 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 69 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 80 | 75+ | Female | No | Normal | Yes | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | No | Yes |
| 50 | 45-54 | Female | No | Normal | Yes | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | High | No | No |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 79 | 75+ | Female | No | Normal | Yes | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 53 | 45-54 | Female | No | Hypertension | No | Normal | No | No |
| 60 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 54 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 59 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 70 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 77 | 75+ | Male | No | Normal | No | High | Yes | Yes |
| 61 | 55-64 | Male | No | Normal | No | High | No | No |
| 64 | 55-64 | Male | Yes | Hypertension | Yes | Normal | Yes | No |
| 62 | 55-64 | Male | Yes | Normal | No | Normal | Yes | No |
| 64 | 55-64 | Male | No | Normal | No | High | No | No |
| 45 | 45-54 | Male | No | Hypertension | No | High | No | Yes |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 59 | 55-64 | Female | No | Hypotension | Yes | Normal | Yes | No |
| 67 | 65-74 | Female | No | Normal | No | Normal | No | Yes |
| 55 | 55-64 | Male | Yes | Hypertension | Yes | High | No | Yes |
| 60 | 55-64 | Male | No | Normal | No | Normal | No | No |
| 72 | 65-74 | Male | No | Hypotension | No | Normal | No | Yes |
| 72 | 65-74 | Male | No | Hypertension | No | High | No | No |
| 61 | 55-64 | Female | No | Normal | Yes | High | Yes | No |
| 68 | 65-74 | Male | Yes | Hypotension | No | Normal | No | Yes |
| 61 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 61 | 55-64 | Female | No | Hypertension | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Normal | No | Normal | No | Yes |
| 52 | 45-54 | Female | No | Hypotension | Yes | Normal | Yes | Yes |
| 60 | 55-64 | Male | No | Normal | No | High | Yes | No |
| 68 | 65-74 | Female | No | Hypotension | No | Normal | No | Yes |
| 72 | 65-74 | Female | No | Hypotension | No | Normal | No | No |
| 53 | 45-54 | Male | No | Normal | Yes | Normal | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | Normal | No | Yes |
| 58 | 55-64 | Female | No | Normal | No | Normal | No | No |
| 56 | 55-64 | Male | No | Normal | Yes | High | Yes | Yes |
| 64 | 55-64 | Female | No | Hypertension | No | High | No | No |
| 48 | 45-54 | Male | No | Hypertension | No | High | Yes | No |
| 51 | 45-54 | Male | No | Hypertension | Yes | Normal | No | Yes |
| 51 | 45-54 | Male | No | Hypotension | No | High | No | No |
| 58 | 55-64 | Female | No | Normal | No | High | No | No |
| 70 | 65-74 | Male | No | Normal | No | High | Yes | No |
| 52 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | Yes | High | No | Yes |
| 73 | 65-74 | Male | No | Hypertension | No | Normal | Yes | No |
| 61 | 55-64 | Male | No | Normal | No | Normal | Yes | Yes |
| 76 | 75+ | Male | No | Hypertension | No | High | No | Yes |
| 55 | 55-64 | Female | No | Hypertension | No | Normal | Yes | No |
| 51 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 76 | 75+ | Male | No | Normal | Yes | Normal | Yes | Yes |

| | | | | | | | | |
|----|-------|--------|-----|--------------|-----|--------|-----|-----|
| 53 | 45-54 | Male | No | Normal | No | High | No | Yes |
| 67 | 65-74 | Male | No | Hypertension | No | Normal | No | No |
| 49 | 45-54 | Male | No | Normal | No | Normal | No | No |
| 48 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | High | Yes | No |
| 71 | 65-74 | Female | No | Hypotension | No | High | Yes | No |
| 55 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 50 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 53 | 45-54 | Male | No | Normal | Yes | High | Yes | No |
| 69 | 65-74 | Male | Yes | Normal | No | Normal | No | No |
| 53 | 45-54 | Female | No | Hypotension | Yes | Normal | No | No |
| 77 | 75+ | Male | No | Normal | No | Normal | No | No |
| 62 | 55-64 | Male | Yes | Hypertension | Yes | Normal | No | Yes |
| 65 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 65 | 65-74 | Male | No | Normal | No | Normal | No | No |
| 80 | 75+ | Female | No | Hypertension | No | Normal | No | Yes |
| 57 | 55-64 | Female | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Hypotension | Yes | Normal | No | No |
| 81 | 75+ | Male | No | Normal | No | Normal | No | No |
| 67 | 65-74 | Male | No | Hypotension | No | Normal | No | No |
| 48 | 45-54 | Male | No | Normal | No | High | Yes | No |
| 54 | 45-54 | Male | No | Normal | No | Normal | Yes | No |
| 63 | 55-64 | Male | Yes | Hypotension | Yes | High | No | Yes |
| 67 | 65-74 | Female | No | Hypertension | Yes | Normal | Yes | Yes |
| 64 | 55-64 | Male | No | Hypertension | Yes | High | No | Yes |
| 68 | 65-74 | Female | No | Normal | Yes | High | No | No |
| 66 | 65-74 | Female | No | Normal | No | Normal | No | No |
| 52 | 45-54 | Male | No | Normal | Yes | Normal | No | No |
| 61 | 55-64 | Male | No | Normal | No | High | Yes | Yes |
| 76 | 75+ | Female | No | Hypotension | No | High | No | No |
| 78 | 75+ | Female | No | Hypotension | No | High | Yes | No |
| 62 | 55-64 | Female | No | Normal | No | High | Yes | No |
| 79 | 75+ | Male | No | Normal | No | High | Yes | No |
| 55 | 55-64 | Female | No | Hypotension | No | High | Yes | Yes |
| 65 | 65-74 | Female | No | Normal | Yes | Normal | Yes | Yes |
| 79 | 75+ | Female | No | Normal | No | Normal | Yes | Yes |
| 51 | 45-54 | Female | No | Hypertension | No | Normal | Yes | Yes |
| 58 | 55-64 | Female | No | Hypertension | Yes | Normal | No | No |
| 61 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 70 | 65-74 | Male | No | Normal | No | Normal | Yes | No |
| 49 | 45-54 | Female | No | Normal | No | Normal | Yes | No |
| 73 | 65-74 | Female | Yes | Hypertension | No | High | Yes | No |
| 55 | 55-64 | Male | No | Normal | No | High | No | No |
| 67 | 65-74 | Female | No | Hypertension | Yes | High | Yes | Yes |
| 80 | 75+ | Male | No | Hypertension | No | Normal | No | Yes |
| 59 | 55-64 | Female | No | Normal | No | Normal | Yes | Yes |
| 57 | 55-64 | Female | No | Hypertension | Yes | Normal | Yes | No |
| 65 | 65-74 | Female | No | Normal | No | High | Yes | No |
| 56 | 55-64 | Female | No | Normal | No | Normal | Yes | No |
| 72 | 65-74 | Female | No | Normal | No | High | Yes | Yes |

55 55-64

Female

No

Normal

No

Normal

Yes

No

| angina | mi | nitro | antictot | site | attphys | time | doa |
|---------------|-----------|--------------|-----------------|-------------|----------------|-------------|------------|
| No | No | No | None | 0003 | 30012 | 6 | No |
| No | Yes | No | Aspirin | 0001 | 10009 | 3 | No |
| No | Yes | No | Warfarin | 0001 | 10014 | 2 | No |
| Yes | No | No | Heparin | 0005 | 50006 | 2 | No |
| No | No | No | None | 0001 | 10014 | 4 | No |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 3 | No |
| Yes | Yes | Yes | Warfarin | 0001 | 10000 | 2 | No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 2 | No |
| Yes | Yes | No | Aspirin | 0003 | 30018 | 1 | No |
| No | No | No | None | 0004 | 40008 | 3 | No |
| Yes | Yes | No | None | 0004 | 40018 | 2 | No |
| No | No | No | None | 0001 | 10013 | 2 | No |
| No | No | No | None | 0004 | 40009 | 1 | No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 5 | No |
| No | No | No | None | 0003 | 30007 | 4 | No |
| Yes | Yes | No | Warfarin | 0003 | 30006 | 3 | No |
| Yes | No | Yes | Aspirin | 0004 | 40016 | 3 | Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10008 | 4 | No |
| No | No | No | Aspirin | 0004 | 40003 | 3 | No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 3 | No |
| No | No | No | None | 0004 | 40017 | 5 | No |
| No | Yes | Yes | Warfarin | 0004 | 40003 | 1 | No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 4 | No |
| No | No | No | None | 0002 | 20007 | 4 | No |
| No | No | No | None | 0003 | 30012 | 1 | No |
| No | No | No | None | 0005 | 50001 | 3 | No |
| No | No | No | None | 0004 | 40008 | 6 | No |
| No | Yes | No | Aspirin | 0005 | 50011 | 4 | No |
| No | No | No | None | 0003 | 30013 | 2 | No |
| No | No | No | None | 0003 | 30014 | 6 | No |
| Yes | Yes | No | Warfarin | 0004 | 40017 | 4 | No |
| No | No | No | Warfarin | 0003 | 30012 | 2 | No |
| No | No | No | None | 0003 | 30012 | 3 | No |
| No | Yes | Yes | Heparin | 0005 | 50000 | 2 | No |
| No | No | No | None | 0001 | 10006 | 3 | No |
| Yes | Yes | No | Heparin | 0002 | 20002 | 3 | No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 2 | No |
| Yes | No | No | Heparin | 0003 | 30009 | 2 | No |
| Yes | No | No | None | 0004 | 40006 | 2 | No |
| Yes | Yes | Yes | Heparin | 0003 | 30004 | 3 | No |
| Yes | Yes | Yes | None | 0003 | 30010 | 2 | Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 2 | No |
| No | No | No | None | 0003 | 30009 | 3 | No |
| Yes | No | No | Aspirin | 0004 | 40008 | 3 | No |
| No | Yes | No | Aspirin | 0004 | 40009 | 3 | No |
| No | Yes | No | Aspirin | 0004 | 40021 | 7 | Yes |
| No | No | Yes | None | 0004 | 40012 | 4 | No |
| No | Yes | No | Heparin | 0004 | 40014 | 2 | No |
| No | Yes | No | Warfarin | 0003 | 30004 | 3 | No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0002 | 20005 | 4 No |
| No | No | No | Heparin | 0003 | 30002 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 4 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| No | No | No | None | 0003 | 30003 | 5 No |
| Yes | Yes | Yes | None | 0001 | 10005 | 3 Yes |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 4 No |
| Yes | Yes | No | Heparin | 0002 | 20007 | 1 No |
| No | Yes | Yes | Warfarin | 0004 | 40020 | 4 No |
| No | Yes | No | Heparin | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40014 | 5 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30005 | 3 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40014 | 4 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 4 Yes |
| Yes | No | No | Warfarin | 0001 | 10010 | 3 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10004 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40015 | 3 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40004 | 1 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 1 No |
| No | No | No | None | 0002 | 20007 | 4 No |
| No | No | No | Warfarin | 0004 | 40008 | 1 No |
| Yes | No | No | Heparin | 0005 | 50010 | 4 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40003 | 4 No |
| No | No | No | None | 0004 | 40021 | 1 No |
| No | No | No | None | 0001 | 10004 | 7 No |
| Yes | No | No | Heparin | 0004 | 40005 | 3 No |
| Yes | No | No | Heparin | 0004 | 40001 | 3 Yes |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 3 No |
| Yes | No | No | None | 0004 | 40013 | 4 Yes |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50000 | 3 No |
| No | No | No | None | 0004 | 40019 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 4 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 1 No |
| No | No | No | None | 0005 | 50001 | 5 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| Yes | No | No | None | 0003 | 30016 | 5 No |
| No | No | Yes | Aspirin | 0004 | 40015 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | Yes | Aspirin | 0004 | 40005 | 2 No |
| No | Yes | No | Heparin | 0004 | 40004 | 4 Yes |
| No | No | No | None | 0004 | 40014 | 3 Yes |
| No | No | No | None | 0001 | 10013 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50009 | 2 Yes |
| Yes | Yes | Yes | None | 0003 | 30013 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20000 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40020 | 2 No |
| No | No | No | None | 0001 | 10013 | 6 No |
| No | No | No | Heparin | 0003 | 30016 | 3 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| No | No | No | None | 0003 | 30001 | 3 Yes |
| No | No | No | None | 0001 | 10001 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30011 | 3 No |
| No | No | No | None | 0001 | 10012 | 4 No |
| No | No | No | None | 0003 | 30002 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 2 No |
| No | No | No | Aspirin | 0004 | 40006 | 2 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 1 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50000 | 8 No |
| No | No | No | Warfarin | 0002 | 20008 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30002 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 2 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50001 | 4 No |
| No | No | No | None | 0003 | 30014 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 Yes |
| Yes | Yes | No | Heparin | 0005 | 50010 | 2 Yes |
| Yes | Yes | Yes | None | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30008 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50002 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 4 Yes |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10004 | 2 No |
| No | No | Yes | None | 0004 | 40018 | 2 No |
| No | No | No | Aspirin | 0005 | 50001 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 4 Yes |
| No | No | No | None | 0004 | 40015 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 4 Yes |
| Yes | No | No | Aspirin | 0001 | 10005 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 1 No |
| No | No | No | None | 0001 | 10011 | 5 No |
| Yes | Yes | No | Heparin | 0001 | 10011 | 3 Yes |
| Yes | Yes | No | None | 0002 | 20004 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Warfarin | 0003 | 30008 | 5 Yes |
| No | No | No | Heparin | 0003 | 30002 | 4 Yes |
| No | No | No | Aspirin | 0004 | 40007 | 1 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | Yes | No | Warfarin | 0001 | 10011 | 3 No |
| Yes | No | No | Heparin | 0004 | 40019 | 5 No |
| Yes | Yes | No | Heparin | 0003 | 30012 | 4 No |
| Yes | Yes | No | None | 0002 | 20006 | 2 No |
| No | No | Yes | None | 0005 | 50005 | 5 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 2 No |
| No | No | No | None | 0001 | 10006 | 4 No |
| Yes | No | No | None | 0001 | 10011 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40013 | 1 No |
| Yes | Yes | No | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40003 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30009 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 4 Yes |
| No | Yes | No | None | 0003 | 30002 | 4 No |
| No | No | No | Aspirin | 0003 | 30001 | 9 Yes |
| No | No | No | None | 0004 | 40008 | 2 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40015 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40012 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40015 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30006 | 2 No |
| No | No | No | None | 0004 | 40004 | 1 Yes |
| No | No | No | None | 0003 | 30004 | 2 No |
| No | No | No | None | 0004 | 40021 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 6 No |
| No | No | No | Heparin | 0004 | 40019 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10007 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| Yes | Yes | No | None | 0001 | 10010 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50003 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30008 | 2 No |
| No | No | No | Aspirin | 0003 | 30015 | 1 Yes |
| No | Yes | No | Aspirin | 0001 | 10013 | 5 No |
| Yes | Yes | No | Warfarin | 0003 | 30005 | 7 No |
| No | Yes | Yes | Heparin | 0004 | 40019 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40005 | 1 No |
| No | No | No | None | 0002 | 20001 | 7 No |
| No | No | No | None | 0004 | 40005 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 4 No |
| No | No | No | None | 0001 | 10007 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40003 | 4 No |
| No | No | No | None | 0001 | 10014 | 4 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30018 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40016 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 5 Yes |
| No | No | No | None | 0004 | 40004 | 6 No |
| No | No | No | None | 0005 | 50008 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10005 | 4 No |
| No | No | No | None | 0005 | 50003 | 5 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 4 No |
| No | No | No | Heparin | 0001 | 10014 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30002 | 1 No |
| No | No | No | None | 0004 | 40002 | 4 Yes |
| No | Yes | No | None | 0001 | 10000 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10007 | 5 No |
| No | No | No | None | 0001 | 10004 | 1 No |
| No | Yes | Yes | Aspirin | 0001 | 10003 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 2 No |
| No | Yes | No | Heparin | 0004 | 40008 | 6 Yes |
| No | Yes | No | Heparin | 0003 | 30007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 4 No |
| No | No | No | None | 0001 | 10002 | 4 No |
| Yes | Yes | Yes | None | 0001 | 10003 | 3 Yes |
| No | No | Yes | None | 0003 | 30014 | 5 No |
| Yes | Yes | No | None | 0001 | 10009 | 3 Yes |
| No | No | No | None | 0003 | 30000 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 3 No |
| No | Yes | No | Heparin | 0001 | 10003 | 3 No |
| No | No | No | None | 0003 | 30002 | 1 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| No | No | No | Aspirin | 0001 | 10006 | 2 No |
| No | No | No | None | 0004 | 40012 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40015 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 4 No |
| No | No | No | None | 0005 | 50001 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30004 | 2 No |
| No | No | No | None | 0001 | 10004 | 1 No |
| No | No | No | None | 0003 | 30004 | 3 Yes |
| Yes | No | No | Warfarin | 0001 | 10002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 2 Yes |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | No | No | Heparin | 0004 | 40003 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 4 No |
| No | No | No | None | 0003 | 30001 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10000 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Heparin | 0004 | 40005 | 3 Yes |
| No | No | No | None | 0001 | 10006 | 4 No |
| No | Yes | No | None | 0003 | 30005 | 1 No |
| Yes | No | No | Heparin | 0003 | 30002 | 1 No |
| No | No | No | None | 0004 | 40012 | 1 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| No | No | No | None | 0004 | 40020 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10006 | 2 No |
| No | No | No | Heparin | 0004 | 40015 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 5 Yes |
| Yes | Yes | No | Heparin | 0005 | 50001 | 3 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| No | No | No | None | 0005 | 50001 | 5 Yes |
| No | No | No | Heparin | 0003 | 30013 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 5 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| No | No | No | None | 0004 | 40017 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40005 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| No | No | No | None | 0005 | 50010 | 4 Yes |
| Yes | No | No | Heparin | 0003 | 30004 | 3 Yes |
| No | No | No | Aspirin | 0002 | 20006 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 1 Yes |
| No | No | No | None | 0001 | 10000 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50008 | 2 No |
| No | No | No | None | 0003 | 30015 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30012 | 4 No |
| Yes | Yes | Yes | None | 0001 | 10013 | 9 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| No | Yes | Yes | Aspirin | 0002 | 20002 | 2 No |
| No | Yes | No | Heparin | 0001 | 10006 | 4 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 1 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| Yes | No | No | Aspirin | 0005 | 50011 | 3 No |
| No | No | No | None | 0004 | 40020 | 5 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 4 No |
| No | No | No | None | 0001 | 10005 | 2 No |
| No | No | No | None | 0004 | 40008 | 6 No |
| No | No | No | Heparin | 0004 | 40005 | 2 No |
| No | No | No | None | 0003 | 30011 | 4 No |
| No | No | No | None | 0004 | 40004 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40014 | 6 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0002 | 20007 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 4 No |
| No | No | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | Heparin | 0002 | 20005 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 1 Yes |
| Yes | Yes | No | Heparin | 0003 | 30017 | 5 No |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20000 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| No | No | No | None | 0003 | 30010 | 1 No |
| No | No | No | Aspirin | 0005 | 50003 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 4 No |
| Yes | No | Yes | Heparin | 0002 | 20005 | 7 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 2 No |
| No | No | No | None | 0003 | 30005 | 1 No |
| No | Yes | No | Heparin | 0003 | 30002 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50008 | 2 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50011 | 3 Yes |
| No | No | No | None | 0003 | 30003 | 4 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 3 No |
| Yes | Yes | No | None | 0004 | 40016 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40010 | 6 Yes |
| Yes | Yes | No | Heparin | 0003 | 30005 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 5 No |
| Yes | No | Yes | Aspirin | 0001 | 10012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 2 Yes |
| Yes | Yes | No | Heparin | 0003 | 30003 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 2 Yes |
| No | No | No | None | 0003 | 30016 | 4 No |
| Yes | No | Yes | Heparin | 0004 | 40019 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40006 | 2 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | No | No | Warfarin | 0005 | 50007 | 3 Yes |
| No | No | No | None | 0001 | 10007 | 2 No |
| No | No | Yes | None | 0003 | 30010 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10014 | 5 No |
| Yes | Yes | No | Heparin | 0003 | 30006 | 2 No |
| No | No | No | Aspirin | 0001 | 10003 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40013 | 2 Yes |
| No | No | No | None | 0003 | 30005 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40006 | 1 No |
| No | No | Yes | None | 0005 | 50008 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50000 | 5 No |
| No | No | No | None | 0005 | 50003 | 1 No |
| No | Yes | Yes | Heparin | 0004 | 40010 | 1 No |
| No | Yes | Yes | Heparin | 0004 | 40006 | 3 No |
| No | No | No | Heparin | 0004 | 40020 | 4 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| No | No | No | None | 0002 | 20000 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 4 Yes |
| No | No | No | None | 0003 | 30009 | 4 No |
| No | Yes | No | Heparin | 0005 | 50001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30008 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 1 No |
| No | No | No | Aspirin | 0001 | 10009 | 6 No |
| No | No | No | None | 0001 | 10012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10006 | 2 Yes |
| No | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 3 No |
| Yes | No | Yes | Warfarin | 0003 | 30014 | 1 No |
| Yes | No | Yes | Heparin | 0003 | 30016 | 1 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50000 | 2 No |
| Yes | Yes | No | None | 0001 | 10002 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40009 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 2 No |
| No | Yes | No | Heparin | 0004 | 40012 | 3 No |
| No | No | No | None | 0003 | 30002 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 3 Yes |
| Yes | Yes | No | None | 0004 | 40012 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| No | Yes | No | Heparin | 0004 | 40014 | 4 Yes |
| Yes | Yes | No | Heparin | 0001 | 10007 | 4 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40014 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40004 | 3 No |
| Yes | No | No | None | 0005 | 50006 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 4 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| No | No | No | None | 0003 | 30013 | 1 No |
| No | No | No | Aspirin | 0004 | 40010 | 4 No |
| No | Yes | No | None | 0003 | 30014 | 2 Yes |
| No | No | No | None | 0001 | 10004 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| No | Yes | Yes | Heparin | 0004 | 40012 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30003 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 3 Yes |
| Yes | No | No | Heparin | 0003 | 30018 | 2 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40003 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30013 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10008 | 3 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40012 | 4 No |
| Yes | Yes | No | None | 0001 | 10009 | 6 No |
| No | No | No | None | 0003 | 30011 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 4 Yes |
| Yes | No | No | Aspirin | 0004 | 40019 | 4 No |
| No | Yes | No | None | 0004 | 40021 | 2 No |
| No | Yes | No | None | 0002 | 20006 | 1 No |
| No | Yes | Yes | None | 0003 | 30005 | 2 No |
| No | No | No | Heparin | 0004 | 40007 | 3 No |
| No | No | No | None | 0002 | 20004 | 4 No |
| No | No | No | None | 0001 | 10011 | 4 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10009 | 7 No |
| No | Yes | Yes | Heparin | 0003 | 30014 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10012 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 5 No |
| No | No | Yes | None | 0003 | 30000 | 1 No |
| No | Yes | Yes | Warfarin | 0004 | 40012 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 2 Yes |
| No | Yes | Yes | Warfarin | 0003 | 30010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30005 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 4 No |
| No | Yes | No | None | 0004 | 40015 | 3 Yes |
| Yes | Yes | No | Heparin | 0005 | 50004 | 5 Yes |
| No | No | No | None | 0001 | 10013 | 2 No |
| No | No | No | Warfarin | 0004 | 40006 | 3 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| Yes | No | Yes | Heparin | 0004 | 40014 | 4 Yes |
| No | No | No | None | 0004 | 40012 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50004 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | None | 0003 | 30005 | 3 No |
| No | No | No | None | 0001 | 10009 | 7 No |
| No | No | No | None | 0005 | 50005 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50008 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 4 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | No | No | None | 0001 | 10011 | 1 No |
| No | No | No | Heparin | 0002 | 20006 | 4 No |
| Yes | Yes | No | Heparin | 0002 | 20007 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 2 No |
| Yes | Yes | No | None | 0003 | 30016 | 6 No |
| Yes | No | No | Aspirin | 0001 | 10002 | 3 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | Yes | No | Heparin | 0004 | 40014 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10007 | 6 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20007 | 3 No |
| Yes | No | Yes | Aspirin | 0004 | 40018 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 2 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40020 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 No |
| No | No | No | None | 0004 | 40009 | 2 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | Yes | No | Heparin | 0003 | 30009 | 2 No |
| No | No | No | None | 0004 | 40021 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 1 No |
| Yes | No | Yes | None | 0004 | 40016 | 1 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30009 | 1 No |
| No | No | No | None | 0001 | 10004 | 6 No |
| Yes | No | Yes | Aspirin | 0005 | 50010 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 2 No |
| Yes | No | No | Heparin | 0001 | 10008 | 3 No |
| No | No | No | None | 0004 | 40007 | 5 No |
| No | Yes | Yes | Aspirin | 0003 | 30017 | 5 No |
| No | No | No | None | 0003 | 30003 | 1 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 2 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50008 | 1 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | No | Yes | None | 0005 | 50009 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10004 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 2 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| Yes | No | No | Heparin | 0005 | 50008 | 4 No |
| Yes | Yes | No | Heparin | 0005 | 50002 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20003 | 5 No |
| Yes | No | No | Warfarin | 0003 | 30000 | 1 No |
| No | No | No | Heparin | 0003 | 30004 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 3 Yes |
| No | No | No | None | 0001 | 10012 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30004 | 4 No |
| Yes | No | No | Heparin | 0004 | 40018 | 6 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 3 No |
| No | No | No | Aspirin | 0005 | 50010 | 4 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| Yes | No | Yes | Warfarin | 0003 | 30001 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 3 No |
| No | Yes | Yes | None | 0005 | 50002 | 2 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| No | No | No | None | 0005 | 50007 | 2 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 4 No |
| No | No | No | Warfarin | 0001 | 10002 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20007 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20006 | 6 Yes |
| Yes | No | Yes | Aspirin | 0004 | 40015 | 2 Yes |
| Yes | No | Yes | Aspirin | 0005 | 50000 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 3 No |
| Yes | Yes | No | None | 0005 | 50002 | 3 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | Yes | No | None | 0001 | 10006 | 1 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | No | No | Warfarin | 0003 | 30014 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 2 Yes |
| No | No | Yes | None | 0003 | 30000 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30000 | 2 No |
| No | Yes | Yes | Heparin | 0005 | 50000 | 4 Yes |
| Yes | Yes | Yes | Warfarin | 0005 | 50002 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40021 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20007 | 1 Yes |
| No | No | No | Heparin | 0004 | 40021 | 3 No |
| No | Yes | Yes | Aspirin | 0001 | 10002 | 6 No |
| Yes | No | No | Heparin | 0003 | 30013 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10007 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20000 | 4 Yes |
| No | No | No | None | 0004 | 40007 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30017 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 3 Yes |
| No | Yes | No | Warfarin | 0001 | 10003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 2 No |
| No | No | No | None | 0001 | 10002 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50004 | 2 No |
| No | No | No | None | 0005 | 50000 | 6 No |
| No | No | Yes | None | 0004 | 40001 | 6 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 3 No |
| Yes | Yes | No | None | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 2 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40001 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20003 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| No | Yes | Yes | None | 0003 | 30005 | 5 Yes |
| No | No | No | None | 0003 | 30017 | 3 No |
| No | No | No | Heparin | 0004 | 40003 | 4 No |
| No | No | No | Heparin | 0004 | 40004 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 2 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| No | No | No | None | 0004 | 40010 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40002 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10004 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40000 | 5 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 5 No |
| Yes | Yes | No | None | 0003 | 30007 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10002 | 3 Yes |
| No | No | No | None | 0001 | 10003 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 1 Yes |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | Yes | No | Heparin | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0003 | 30003 | 2 Yes |
| Yes | No | No | Warfarin | 0001 | 10012 | 4 Yes |
| Yes | No | No | Aspirin | 0003 | 30007 | 1 Yes |
| No | Yes | No | Heparin | 0001 | 10000 | 3 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 3 No |
| No | Yes | No | Heparin | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10008 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10011 | 1 No |
| No | No | No | None | 0004 | 40017 | 3 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40001 | 2 No |
| No | Yes | No | None | 0001 | 10014 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30009 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 3 No |
| No | No | No | None | 0005 | 50011 | 2 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| Yes | No | Yes | Aspirin | 0004 | 40006 | 2 Yes |
| Yes | Yes | No | Warfarin | 0005 | 50005 | 3 No |
| No | No | No | None | 0001 | 10001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 1 No |
| No | No | No | None | 0003 | 30002 | 2 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 3 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | No | None | 0003 | 30006 | 3 Yes |
| No | Yes | Yes | Heparin | 0001 | 10005 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 1 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 1 No |
| No | No | No | None | 0001 | 10014 | 2 No |
| No | No | No | None | 0005 | 50007 | 2 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 1 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| No | No | No | None | 0002 | 20008 | 1 No |
| No | No | No | None | 0004 | 40012 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 6 No |
| Yes | No | No | Heparin | 0004 | 40005 | 2 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 3 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20000 | 4 No |
| No | No | No | None | 0003 | 30011 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40011 | 5 Yes |
| No | No | No | None | 0004 | 40018 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | Yes | No | None | 0001 | 10001 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0003 | 30000 | 2 Yes |
| Yes | No | Yes | Aspirin | 0004 | 40008 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50008 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 8 No |
| Yes | No | No | Warfarin | 0001 | 10007 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40003 | 2 No |
| No | No | No | None | 0001 | 10000 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40002 | 4 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| No | No | No | Aspirin | 0001 | 10000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40002 | 1 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50005 | 5 No |
| Yes | No | No | Warfarin | 0005 | 50008 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 2 Yes |
| Yes | No | Yes | Heparin | 0003 | 30014 | 1 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 3 No |
| No | No | No | Heparin | 0001 | 10013 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40006 | 2 No |
| No | No | No | Heparin | 0004 | 40000 | 5 No |
| No | No | No | None | 0005 | 50000 | 5 No |
| No | No | No | None | 0003 | 30006 | 5 No |
| No | No | No | Aspirin | 0005 | 50003 | 4 No |
| No | No | No | Aspirin | 0003 | 30006 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10009 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 3 No |
| No | No | No | Aspirin | 0005 | 50010 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40005 | 2 No |
| No | No | Yes | None | 0003 | 30013 | 1 No |
| No | No | No | None | 0004 | 40010 | 6 No |
| Yes | No | No | Warfarin | 0003 | 30006 | 4 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40009 | 4 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | Yes | No | Heparin | 0003 | 30008 | 5 No |
| No | No | No | None | 0003 | 30001 | 5 No |
| No | Yes | No | Heparin | 0002 | 20003 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 4 Yes |
| Yes | Yes | No | Heparin | 0004 | 40005 | 4 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| No | No | No | None | 0002 | 20004 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40021 | 2 No |
| No | No | No | None | 0002 | 20001 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 3 No |
| No | Yes | No | Warfarin | 0001 | 10009 | 1 No |
| Yes | No | No | Warfarin | 0004 | 40000 | 2 No |
| No | No | No | None | 0003 | 30011 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 4 Yes |
| No | No | No | None | 0005 | 50002 | 6 No |
| No | Yes | No | Aspirin | 0001 | 10013 | 2 No |
| No | No | No | None | 0002 | 20006 | 4 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| No | No | No | None | 0001 | 10009 | 2 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30007 | 3 No |
| Yes | No | No | Heparin | 0005 | 50001 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40014 | 2 No |
| No | No | No | None | 0002 | 20005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50003 | 4 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50011 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 4 No |
| No | Yes | Yes | Heparin | 0001 | 10009 | 2 Yes |
| No | No | No | Aspirin | 0003 | 30013 | 3 No |
| No | No | No | Heparin | 0004 | 40020 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30011 | 4 Yes |
| Yes | Yes | No | Heparin | 0002 | 20000 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40010 | 4 No |
| No | Yes | Yes | Heparin | 0001 | 10008 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10008 | 4 No |
| No | No | No | Heparin | 0004 | 40017 | 4 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 3 Yes |
| Yes | No | No | Warfarin | 0002 | 20008 | 5 No |
| Yes | No | No | Heparin | 0001 | 10007 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40019 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 3 No |
| No | No | No | None | 0002 | 20006 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | No | No | Heparin | 0003 | 30008 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10010 | 5 No |
| Yes | No | No | None | 0001 | 10000 | 2 No |
| No | No | No | None | 0004 | 40010 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 5 Yes |
| Yes | Yes | No | Heparin | 0004 | 40012 | 3 No |
| Yes | No | No | Heparin | 0004 | 40010 | 1 Yes |
| No | Yes | Yes | Warfarin | 0003 | 30004 | 3 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10014 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10013 | 4 Yes |
| No | Yes | Yes | Aspirin | 0002 | 20004 | 5 No |
| No | No | No | None | 0002 | 20002 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50001 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10007 | 1 No |
| No | No | No | Aspirin | 0003 | 30007 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0005 | 50001 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0005 | 50007 | 3 No |
| No | No | No | None | 0003 | 30010 | 1 No |
| No | No | No | None | 0002 | 20006 | 3 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40012 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 2 No |
| No | No | No | None | 0004 | 40008 | 5 No |
| Yes | No | Yes | Heparin | 0004 | 40011 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40020 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50005 | 4 No |
| Yes | No | No | None | 0004 | 40006 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40001 | 2 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | No | No | None | 0004 | 40014 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 2 Yes |
| No | No | No | Aspirin | 0003 | 30000 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10004 | 1 No |
| No | Yes | Yes | Aspirin | 0001 | 10008 | 2 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 4 No |
| No | No | No | None | 0003 | 30011 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 2 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| No | No | No | Aspirin | 0005 | 50002 | 3 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40014 | 3 Yes |
| No | No | No | None | 0001 | 10007 | 1 No |
| No | Yes | No | Heparin | 0003 | 30001 | 1 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30014 | 3 No |
| No | Yes | Yes | Aspirin | 0002 | 20003 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10008 | 3 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | No | Yes | Aspirin | 0002 | 20005 | 2 Yes |
| Yes | Yes | No | None | 0003 | 30013 | 2 No |
| No | No | No | None | 0002 | 20003 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50008 | 2 No |
| No | No | No | None | 0003 | 30015 | 2 No |
| No | No | No | Heparin | 0005 | 50008 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 3 No |
| No | Yes | No | Heparin | 0004 | 40018 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 3 No |
| No | No | No | Warfarin | 0004 | 40001 | 3 No |
| No | No | Yes | None | 0003 | 30007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 6 No |
| No | No | No | Heparin | 0005 | 50008 | 4 Yes |
| Yes | No | No | Heparin | 0001 | 10006 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50001 | 2 No |
| No | No | No | None | 0003 | 30012 | 5 No |
| No | No | No | None | 0002 | 20000 | 4 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40015 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40021 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30005 | 6 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30017 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 1 No |
| No | No | No | None | 0001 | 10005 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 4 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| No | No | No | None | 0002 | 20002 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10010 | 3 No |
| No | No | No | None | 0003 | 30008 | 2 No |
| No | No | No | None | 0003 | 30006 | 9 No |
| No | No | No | None | 0001 | 10003 | 6 No |
| Yes | Yes | No | Heparin | 0001 | 10012 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30002 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 1 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 5 No |
| No | Yes | Yes | Aspirin | 0004 | 40021 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 4 No |
| Yes | Yes | No | None | 0004 | 40015 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20000 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40007 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50009 | 5 No |
| No | No | No | None | 0003 | 30011 | 5 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| No | No | No | None | 0004 | 40021 | 3 Yes |
| No | Yes | No | Heparin | 0004 | 40010 | 3 No |
| Yes | Yes | No | None | 0003 | 30008 | 1 No |
| No | No | No | None | 0004 | 40019 | 7 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30002 | 3 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0005 | 50005 | 1 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| Yes | No | No | Warfarin | 0001 | 10009 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 3 No |
| No | No | No | None | 0004 | 40000 | 2 Yes |
| No | No | No | None | 0005 | 50007 | 4 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| No | Yes | Yes | Warfarin | 0003 | 30011 | 6 Yes |
| Yes | No | No | Heparin | 0004 | 40015 | 2 No |
| No | No | No | None | 0001 | 10014 | 3 No |
| No | No | No | None | 0005 | 50005 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 3 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40014 | 3 No |
| Yes | Yes | No | None | 0001 | 10013 | 5 No |
| No | No | No | None | 0005 | 50007 | 5 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | Yes | No | None | 0002 | 20004 | 4 Yes |
| No | No | No | None | 0005 | 50006 | 5 No |
| No | Yes | No | Warfarin | 0001 | 10001 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10009 | 8 Yes |
| No | No | No | Warfarin | 0004 | 40003 | 5 Yes |
| No | No | No | None | 0001 | 10000 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40001 | 3 No |
| No | Yes | No | None | 0004 | 40004 | 2 No |
| No | No | No | None | 0003 | 30008 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 5 No |
| Yes | No | No | Aspirin | 0001 | 10014 | 5 No |
| No | No | No | None | 0001 | 10003 | 5 No |
| No | Yes | No | Heparin | 0003 | 30014 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20000 | 3 No |
| No | No | No | None | 0003 | 30011 | 1 No |
| Yes | Yes | No | None | 0004 | 40006 | 4 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| No | No | No | None | 0004 | 40017 | 7 No |
| No | Yes | Yes | Heparin | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40008 | 3 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| No | Yes | No | None | 0002 | 20007 | 1 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 5 No |
| Yes | Yes | No | Warfarin | 0001 | 10000 | 4 Yes |
| Yes | No | No | Aspirin | 0001 | 10012 | 2 No |
| No | No | No | None | 0005 | 50010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0002 | 20007 | 3 No |
| No | Yes | No | None | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30017 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 5 No |
| No | No | No | Aspirin | 0005 | 50009 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Warfarin | 0003 | 30001 | 5 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 3 Yes |
| No | No | No | None | 0004 | 40011 | 5 No |
| No | No | No | None | 0003 | 30010 | 2 No |
| No | No | No | None | 0001 | 10006 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 1 No |
| No | No | No | Aspirin | 0005 | 50003 | 2 No |
| No | No | No | Heparin | 0003 | 30016 | 2 No |
| No | No | No | None | 0003 | 30008 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 6 Yes |
| No | Yes | No | Aspirin | 0001 | 10002 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40019 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40009 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 4 No |
| No | No | No | None | 0001 | 10009 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 4 Yes |
| No | No | Yes | None | 0003 | 30004 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 3 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| Yes | Yes | No | None | 0003 | 30005 | 1 No |
| No | No | No | None | 0002 | 20005 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 3 No |
| No | No | No | None | 0004 | 40006 | 7 No |
| No | No | No | None | 0001 | 10006 | 1 No |
| Yes | No | No | Heparin | 0001 | 10003 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 2 Yes |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | Yes | Yes | Heparin | 0005 | 50000 | 2 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40012 | 3 No |
| No | No | No | None | 0003 | 30000 | 5 Yes |
| No | No | Yes | None | 0001 | 10013 | 4 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | No | No | None | 0003 | 30016 | 4 No |
| No | No | No | None | 0004 | 40020 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40020 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 3 Yes |
| No | No | No | None | 0004 | 40013 | 2 No |
| No | No | No | None | 0003 | 30005 | 2 No |
| Yes | No | Yes | Warfarin | 0005 | 50000 | 2 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| No | No | No | Aspirin | 0003 | 30007 | 6 No |
| Yes | No | Yes | Aspirin | 0001 | 10003 | 3 No |
| No | No | No | None | 0002 | 20004 | 2 Yes |
| Yes | Yes | No | Heparin | 0003 | 30001 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10004 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10011 | 2 No |
| No | No | No | None | 0004 | 40013 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 7 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| No | No | No | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 4 Yes |
| No | No | No | None | 0004 | 40007 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40016 | 1 No |
| Yes | No | No | Aspirin | 0005 | 50006 | 5 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 2 No |
| No | No | No | None | 0003 | 30002 | 7 No |
| No | Yes | Yes | Heparin | 0005 | 50005 | 3 Yes |
| No | Yes | No | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 1 No |
| No | Yes | Yes | None | 0003 | 30015 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10000 | 5 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 5 Yes |
| No | No | No | None | 0004 | 40011 | 3 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40006 | 2 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10011 | 1 No |
| No | No | No | None | 0001 | 10010 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30017 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40018 | 3 No |
| No | No | No | None | 0003 | 30004 | 6 No |
| No | Yes | Yes | Aspirin | 0004 | 40010 | 5 No |
| Yes | Yes | Yes | Heparin | 0003 | 30017 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30014 | 1 No |
| Yes | No | No | Heparin | 0003 | 30013 | 4 No |
| No | No | No | None | 0003 | 30003 | 1 No |
| No | No | No | None | 0001 | 10003 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40004 | 6 No |
| Yes | Yes | No | None | 0001 | 10008 | 5 Yes |
| Yes | No | Yes | Aspirin | 0002 | 20001 | 2 No |
| No | No | No | None | 0004 | 40013 | 6 No |
| Yes | No | No | Heparin | 0005 | 50002 | 5 No |
| Yes | No | No | Aspirin | 0005 | 50009 | 3 Yes |
| No | No | No | None | 0003 | 30001 | 7 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | No | No | None | 0003 | 30009 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50006 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40016 | 3 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0003 | 30012 | 3 No |
| No | No | No | None | 0001 | 10011 | 4 Yes |
| No | No | No | None | 0001 | 10011 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10004 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20004 | 3 No |
| No | No | No | None | 0004 | 40002 | 8 No |
| No | No | No | Aspirin | 0002 | 20004 | 2 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20000 | 2 No |
| No | No | No | None | 0005 | 50009 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40009 | 4 Yes |
| No | Yes | No | Heparin | 0003 | 30009 | 1 No |
| No | No | No | None | 0001 | 10003 | 5 No |
| No | Yes | Yes | Aspirin | 0004 | 40010 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 5 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| Yes | No | No | Aspirin | 0001 | 10008 | 1 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| Yes | Yes | No | Warfarin | 0005 | 50010 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 4 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 1 No |
| No | No | Yes | None | 0003 | 30006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40009 | 1 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 4 Yes |
| No | Yes | No | Warfarin | 0005 | 50004 | 5 No |
| Yes | No | No | Heparin | 0002 | 20007 | 4 No |
| No | Yes | Yes | Heparin | 0005 | 50004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 Yes |
| No | Yes | No | Aspirin | 0003 | 30016 | 3 No |
| No | No | No | Aspirin | 0001 | 10003 | 5 No |
| Yes | Yes | No | Warfarin | 0004 | 40002 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 5 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40011 | 2 No |
| No | No | No | None | 0001 | 10007 | 5 No |
| Yes | No | Yes | Aspirin | 0001 | 10002 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10010 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10009 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 1 No |
| No | No | Yes | None | 0004 | 40002 | 4 No |
| No | No | No | None | 0003 | 30005 | 2 No |
| No | No | No | Aspirin | 0004 | 40008 | 2 No |
| No | Yes | No | Aspirin | 0002 | 20000 | 4 No |
| No | No | No | Aspirin | 0003 | 30004 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30009 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 3 No |
| No | No | No | None | 0002 | 20000 | 5 No |
| Yes | Yes | No | Warfarin | 0004 | 40001 | 2 No |
| No | No | No | Heparin | 0003 | 30003 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 3 No |
| No | Yes | No | None | 0004 | 40020 | 2 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 3 No |
| Yes | No | Yes | None | 0004 | 40000 | 5 No |
| No | Yes | No | Heparin | 0004 | 40019 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10011 | 1 No |
| No | No | No | Heparin | 0005 | 50010 | 1 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20008 | 4 No |
| No | No | No | None | 0003 | 30003 | 5 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40007 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50004 | 3 Yes |
| Yes | No | Yes | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40021 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 4 No |
| Yes | Yes | No | None | 0004 | 40020 | 2 No |
| Yes | Yes | No | None | 0004 | 40014 | 2 Yes |
| No | No | No | None | 0004 | 40014 | 3 No |
| No | No | No | None | 0005 | 50008 | 2 No |
| No | No | No | None | 0001 | 10013 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 4 No |
| Yes | Yes | No | None | 0004 | 40004 | 1 No |
| No | No | No | None | 0005 | 50008 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50003 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50008 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 3 No |
| No | Yes | No | Heparin | 0004 | 40001 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 4 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10012 | 4 Yes |
| No | No | No | None | 0002 | 20000 | 2 No |
| No | No | No | None | 0001 | 10011 | 2 No |
| No | No | No | Heparin | 0003 | 30008 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40016 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 1 No |
| No | No | No | None | 0004 | 40016 | 1 No |
| Yes | Yes | No | Warfarin | 0001 | 10000 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 5 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | No | Warfarin | 0005 | 50000 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Aspirin | 0004 | 40019 | 3 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| No | No | No | None | 0004 | 40011 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 2 No |
| No | No | No | None | 0004 | 40014 | 6 No |
| No | No | No | None | 0003 | 30012 | 4 Yes |
| Yes | Yes | Yes | None | 0002 | 20002 | 6 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| Yes | No | No | Heparin | 0004 | 40003 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30011 | 2 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| No | Yes | No | Warfarin | 0005 | 50007 | 4 No |
| No | No | No | None | 0004 | 40021 | 4 No |
| No | No | No | None | 0001 | 10008 | 4 No |
| No | No | No | None | 0003 | 30016 | 5 Yes |
| Yes | No | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| No | No | No | Heparin | 0005 | 50008 | 2 No |
| No | No | No | None | 0005 | 50004 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30002 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40008 | 4 No |
| No | No | No | Warfarin | 0005 | 50009 | 3 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | No | None | 0004 | 40010 | 3 No |
| No | No | No | Warfarin | 0003 | 30014 | 2 No |
| Yes | No | No | None | 0001 | 10001 | 3 No |
| No | No | No | None | 0004 | 40009 | 6 No |
| Yes | No | No | Warfarin | 0001 | 10005 | 3 No |
| No | No | No | None | 0005 | 50009 | 1 No |
| No | Yes | Yes | Warfarin | 0004 | 40003 | 2 No |
| No | No | No | None | 0001 | 10013 | 4 No |
| Yes | Yes | No | None | 0002 | 20003 | 2 No |
| No | Yes | Yes | Aspirin | 0005 | 50006 | 3 No |
| No | No | No | None | 0003 | 30002 | 2 No |
| No | No | No | None | 0005 | 50009 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40003 | 4 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 1 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| No | No | No | None | 0001 | 10012 | 5 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| No | Yes | No | Heparin | 0002 | 20001 | 2 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| No | No | No | None | 0003 | 30001 | 7 No |
| No | No | No | Warfarin | 0001 | 10010 | 2 No |
| No | Yes | No | Heparin | 0001 | 10011 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40011 | 2 No |
| No | No | No | None | 0001 | 10004 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 1 No |
| Yes | Yes | No | None | 0001 | 10014 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40006 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30013 | 4 No |
| No | Yes | Yes | Heparin | 0001 | 10008 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40013 | 4 Yes |
| No | No | No | None | 0004 | 40014 | 3 No |
| No | No | No | Warfarin | 0003 | 30000 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 3 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| No | No | No | None | 0005 | 50004 | 8 No |
| Yes | No | No | None | 0004 | 40003 | 2 No |
| No | No | No | Heparin | 0001 | 10006 | 2 No |
| No | Yes | No | Heparin | 0005 | 50007 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30016 | 4 Yes |
| No | No | No | Heparin | 0003 | 30017 | 5 No |
| Yes | No | No | Aspirin | 0001 | 10008 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 5 Yes |
| No | No | No | Aspirin | 0004 | 40013 | 1 No |
| Yes | No | No | Heparin | 0001 | 10001 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10011 | 8 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40000 | 1 No |
| No | No | No | None | 0002 | 20007 | 3 No |
| No | No | No | Aspirin | 0003 | 30009 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 3 No |
| No | No | No | Warfarin | 0004 | 40000 | 4 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50000 | 1 No |
| No | No | No | Warfarin | 0003 | 30011 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 1 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30000 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10010 | 2 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10005 | 4 No |
| No | No | No | None | 0003 | 30015 | 4 No |
| Yes | No | No | Heparin | 0003 | 30015 | 5 Yes |
| No | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| No | No | No | None | 0002 | 20001 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10008 | 1 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40004 | 4 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 6 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50010 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30017 | 4 Yes |
| No | No | No | Aspirin | 0004 | 40009 | 2 No |
| No | Yes | No | Warfarin | 0001 | 10009 | 1 No |
| No | No | No | Heparin | 0002 | 20002 | 6 No |
| No | No | No | Aspirin | 0003 | 30015 | 1 No |
| No | No | No | None | 0005 | 50011 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 2 No |
| No | No | No | None | 0003 | 30009 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 2 No |
| Yes | No | Yes | Heparin | 0001 | 10003 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40008 | 5 Yes |
| No | No | No | None | 0004 | 40008 | 3 No |
| No | No | No | Aspirin | 0001 | 10011 | 5 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| No | No | No | None | 0001 | 10002 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30006 | 1 Yes |
| No | Yes | No | Aspirin | 0003 | 30004 | 2 No |
| No | No | No | Heparin | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 1 No |
| Yes | No | No | Heparin | 0001 | 10002 | 3 No |
| Yes | No | Yes | Heparin | 0001 | 10010 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40002 | 1 No |
| No | No | No | Heparin | 0004 | 40000 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 4 No |
| No | Yes | No | Heparin | 0003 | 30016 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 5 Yes |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | No | No | None | 0004 | 40002 | 5 No |
| Yes | Yes | No | None | 0003 | 30009 | 1 No |
| Yes | No | Yes | Heparin | 0004 | 40002 | 2 No |
| Yes | Yes | No | None | 0002 | 20005 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 1 No |
| No | No | Yes | None | 0003 | 30003 | 2 No |
| No | No | No | None | 0001 | 10009 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30010 | 3 Yes |
| No | No | No | Aspirin | 0003 | 30001 | 2 Yes |
| No | Yes | No | Warfarin | 0003 | 30006 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20002 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 6 Yes |
| Yes | Yes | No | Heparin | 0001 | 10003 | 2 Yes |
| Yes | Yes | No | None | 0003 | 30014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | Heparin | 0005 | 50007 | 5 No |
| Yes | No | No | None | 0004 | 40001 | 5 No |
| No | No | No | Heparin | 0002 | 20005 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0004 | 40002 | 2 Yes |
| Yes | No | No | Aspirin | 0003 | 30011 | 3 No |
| Yes | No | No | Heparin | 0004 | 40016 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 Yes |
| No | Yes | No | Aspirin | 0001 | 10007 | 4 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 4 No |
| No | No | No | None | 0005 | 50004 | 3 No |
| No | No | No | Aspirin | 0003 | 30003 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 2 No |
| No | Yes | No | Heparin | 0004 | 40021 | 6 No |
| Yes | Yes | Yes | Heparin | 0005 | 50009 | 4 No |
| No | No | No | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0005 | 50008 | 4 Yes |
| Yes | No | No | Aspirin | 0004 | 40012 | 3 No |
| No | No | No | None | 0001 | 10010 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 4 Yes |
| No | Yes | No | None | 0004 | 40020 | 3 No |
| No | Yes | No | Heparin | 0004 | 40017 | 3 No |
| No | No | No | None | 0004 | 40011 | 2 Yes |
| Yes | Yes | No | Heparin | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10009 | 6 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50009 | 2 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| No | No | No | None | 0004 | 40015 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10013 | 3 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30002 | 6 Yes |
| No | No | No | None | 0003 | 30007 | 6 No |
| No | No | No | None | 0004 | 40005 | 1 No |
| Yes | No | No | Heparin | 0003 | 30009 | 3 No |
| No | No | No | Aspirin | 0001 | 10013 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20002 | 4 No |
| No | No | No | None | 0005 | 50003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30004 | 4 No |
| No | No | No | Aspirin | 0003 | 30009 | 3 No |
| No | No | No | Heparin | 0001 | 10000 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40015 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 4 No |
| Yes | No | Yes | Heparin | 0001 | 10007 | 4 No |
| No | No | No | None | 0002 | 20001 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| No | No | No | None | 0003 | 30016 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 1 No |
| Yes | No | Yes | Warfarin | 0004 | 40001 | 4 No |
| No | No | No | None | 0003 | 30009 | 1 Yes |
| Yes | Yes | No | Heparin | 0004 | 40021 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0003 | 30006 | 3 No |
| No | Yes | No | None | 0002 | 20004 | 3 No |
| Yes | No | Yes | Aspirin | 0005 | 50011 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10014 | 7 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40016 | 5 No |
| No | No | Yes | Aspirin | 0003 | 30018 | 4 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| Yes | No | No | None | 0004 | 40015 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 3 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 3 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | Aspirin | 0002 | 20006 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 7 Yes |
| No | Yes | No | Warfarin | 0004 | 40020 | 4 No |
| No | No | No | Aspirin | 0004 | 40018 | 5 No |
| No | No | No | None | 0005 | 50010 | 5 No |
| Yes | Yes | No | Heparin | 0001 | 10005 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 3 Yes |
| No | No | No | None | 0002 | 20007 | 2 No |
| No | No | No | None | 0003 | 30011 | 5 No |
| Yes | No | No | Heparin | 0003 | 30001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40006 | 1 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| Yes | No | No | Aspirin | 0005 | 50010 | 2 No |
| No | No | No | None | 0003 | 30001 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10009 | 3 Yes |
| Yes | Yes | No | Heparin | 0003 | 30017 | 3 No |
| No | No | No | None | 0004 | 40009 | 4 No |
| No | No | No | None | 0003 | 30016 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 6 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 3 Yes |
| No | No | No | None | 0002 | 20007 | 2 No |
| No | No | No | Heparin | 0003 | 30003 | 2 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| No | Yes | No | Heparin | 0002 | 20001 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 8 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 6 Yes |
| No | Yes | No | Warfarin | 0003 | 30010 | 3 No |
| No | No | No | None | 0002 | 20002 | 2 No |
| No | No | No | Warfarin | 0004 | 40002 | 1 No |
| No | No | No | None | 0001 | 10009 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50007 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40015 | 3 No |
| No | Yes | No | Heparin | 0004 | 40011 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 5 No |
| No | No | No | None | 0003 | 30011 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 4 No |
| No | No | No | None | 0005 | 50008 | 2 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| No | No | No | Aspirin | 0005 | 50002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50011 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40001 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30016 | 2 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| No | Yes | No | Heparin | 0004 | 40015 | 2 Yes |
| No | Yes | Yes | Aspirin | 0001 | 10005 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| Yes | No | No | Heparin | 0001 | 10009 | 3 No |
| Yes | Yes | No | None | 0003 | 30008 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 5 Yes |
| Yes | Yes | No | Warfarin | 0001 | 10009 | 3 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50009 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 3 No |
| No | No | No | Warfarin | 0004 | 40021 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 8 Yes |
| No | No | No | None | 0003 | 30009 | 1 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 5 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| Yes | Yes | No | None | 0001 | 10014 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 1 No |
| No | Yes | Yes | Aspirin | 0001 | 10009 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10003 | 1 No |
| No | No | No | None | 0001 | 10010 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 4 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10010 | 2 No |
| No | No | No | Aspirin | 0001 | 10009 | 3 No |
| No | No | No | None | 0003 | 30007 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50006 | 2 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 6 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 1 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30000 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | None | 0004 | 40012 | 4 No |
| No | No | No | None | 0004 | 40007 | 4 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | No | No | Aspirin | 0001 | 10010 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50009 | 3 Yes |
| Yes | No | No | Warfarin | 0003 | 30002 | 6 No |
| No | No | No | Heparin | 0005 | 50001 | 2 No |
| Yes | No | No | Heparin | 0003 | 30017 | 2 Yes |
| No | No | No | None | 0003 | 30004 | 5 No |
| Yes | Yes | No | Heparin | 0002 | 20005 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50003 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40000 | 6 No |
| No | No | No | None | 0004 | 40012 | 6 No |
| No | No | No | None | 0002 | 20005 | 5 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30017 | 3 Yes |
| No | No | No | None | 0002 | 20003 | 2 No |
| Yes | No | No | None | 0004 | 40004 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 4 Yes |
| No | Yes | No | Warfarin | 0004 | 40001 | 5 No |
| Yes | No | No | Heparin | 0004 | 40001 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30003 | 5 No |
| No | No | Yes | None | 0003 | 30000 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40000 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40003 | 1 No |
| No | No | No | None | 0004 | 40012 | 1 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 3 No |
| No | No | Yes | None | 0004 | 40013 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40017 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 2 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 1 No |
| No | No | No | None | 0005 | 50003 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 1 No |
| No | No | No | None | 0005 | 50005 | 1 No |
| No | No | No | None | 0005 | 50007 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 1 No |
| No | Yes | Yes | Aspirin | 0003 | 30013 | 4 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| No | No | No | Heparin | 0003 | 30012 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10005 | 3 No |
| No | No | No | None | 0003 | 30008 | 4 No |
| No | No | Yes | None | 0002 | 20000 | 3 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30000 | 5 No |
| No | No | Yes | None | 0004 | 40009 | 7 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | None | 0003 | 30006 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 5 No |
| Yes | No | Yes | Warfarin | 0004 | 40013 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10002 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50009 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50010 | 2 No |
| No | No | No | Heparin | 0003 | 30015 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 4 No |
| No | Yes | No | Heparin | 0004 | 40001 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40002 | 4 No |
| No | No | No | Warfarin | 0003 | 30008 | 5 No |
| No | Yes | No | Heparin | 0004 | 40003 | 3 No |
| No | No | Yes | None | 0001 | 10005 | 3 No |
| No | Yes | No | None | 0004 | 40006 | 4 No |
| No | No | No | None | 0003 | 30009 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10004 | 2 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40008 | 5 Yes |
| No | No | No | None | 0003 | 30003 | 2 No |
| No | No | No | None | 0004 | 40007 | 2 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| No | Yes | Yes | Heparin | 0003 | 30010 | 7 No |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 3 No |
| Yes | Yes | No | None | 0004 | 40005 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30012 | 3 No |
| No | Yes | No | None | 0004 | 40012 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40007 | 4 No |
| Yes | Yes | No | None | 0003 | 30017 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 3 No |
| No | No | No | None | 0004 | 40011 | 5 No |
| No | No | No | None | 0001 | 10000 | 1 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| No | No | No | None | 0005 | 50006 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 6 No |
| Yes | Yes | Yes | None | 0004 | 40001 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 3 Yes |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40003 | 2 No |
| No | No | No | Heparin | 0003 | 30016 | 4 No |
| Yes | No | Yes | Heparin | 0004 | 40007 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50007 | 7 No |
| No | Yes | No | Heparin | 0001 | 10000 | 2 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40004 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40015 | 4 No |
| No | No | No | Warfarin | 0004 | 40005 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| No | Yes | No | Heparin | 0004 | 40002 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40015 | 7 No |
| Yes | Yes | Yes | None | 0003 | 30006 | 1 No |
| No | Yes | Yes | None | 0001 | 10011 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20004 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 1 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20006 | 3 No |
| No | No | No | None | 0001 | 10004 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 Yes |
| No | Yes | No | Heparin | 0001 | 10009 | 2 No |
| No | Yes | No | Warfarin | 0003 | 30008 | 1 No |
| No | No | No | None | 0002 | 20002 | 6 No |
| No | No | No | Heparin | 0004 | 40020 | 3 No |
| No | No | No | None | 0001 | 10011 | 1 No |
| No | No | No | None | 0004 | 40015 | 4 Yes |
| Yes | No | No | Heparin | 0003 | 30004 | 3 No |
| No | No | No | None | 0002 | 20007 | 5 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 2 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40001 | 3 Yes |
| No | Yes | No | Heparin | 0004 | 40001 | 5 No |
| No | Yes | No | Warfarin | 0001 | 10013 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20001 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 3 No |
| Yes | No | No | Heparin | 0002 | 20002 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 4 No |
| Yes | No | No | Heparin | 0004 | 40011 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 3 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40008 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30013 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 3 No |
| No | No | No | None | 0005 | 50009 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40007 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30012 | 4 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50003 | 5 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40001 | 2 No |
| No | Yes | No | Heparin | 0003 | 30015 | 7 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 7 Yes |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 5 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40021 | 1 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0005 | 50004 | 4 No |
| No | No | No | Warfarin | 0003 | 30005 | 5 No |
| Yes | Yes | No | Warfarin | 0005 | 50011 | 2 No |
| No | No | No | None | 0001 | 10013 | 5 No |
| No | No | No | Aspirin | 0005 | 50002 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20006 | 4 No |
| Yes | No | No | Heparin | 0005 | 50004 | 4 Yes |
| Yes | No | No | None | 0004 | 40008 | 4 No |
| Yes | No | No | None | 0004 | 40007 | 3 No |
| No | No | No | None | 0003 | 30012 | 6 No |
| No | No | No | None | 0001 | 10011 | 4 No |
| No | Yes | No | None | 0001 | 10013 | 1 No |
| No | Yes | No | Aspirin | 0005 | 50008 | 1 No |
| No | Yes | No | None | 0004 | 40005 | 4 No |
| Yes | No | No | Heparin | 0001 | 10008 | 4 No |
| No | No | No | None | 0001 | 10003 | 3 No |
| Yes | Yes | Yes | None | 0003 | 30017 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40016 | 1 No |
| Yes | No | No | None | 0003 | 30005 | 2 No |
| No | Yes | No | Heparin | 0004 | 40021 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 3 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10005 | 1 No |
| No | No | No | Warfarin | 0001 | 10007 | 2 No |
| No | No | No | None | 0003 | 30007 | 4 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | No | No | None | 0005 | 50005 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 5 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| Yes | Yes | Yes | Heparin | 0002 | 20002 | 3 No |
| Yes | Yes | No | None | 0003 | 30009 | 3 No |
| No | No | No | None | 0003 | 30012 | 3 No |
| Yes | Yes | Yes | None | 0002 | 20005 | 2 Yes |
| Yes | No | No | Aspirin | 0001 | 10007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 3 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | No | No | Heparin | 0003 | 30007 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Heparin | 0002 | 20002 | 6 No |
| Yes | No | No | None | 0001 | 10009 | 5 No |
| No | No | No | None | 0001 | 10004 | 4 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40010 | 5 No |
| No | No | No | Aspirin | 0004 | 40005 | 1 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40000 | 2 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| No | No | No | None | 0004 | 40004 | 1 Yes |
| No | No | No | None | 0002 | 20008 | 1 No |
| No | Yes | No | Heparin | 0004 | 40005 | 3 No |
| No | No | No | Aspirin | 0001 | 10009 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 2 No |
| No | No | No | None | 0002 | 20007 | 7 Yes |
| No | Yes | Yes | None | 0004 | 40019 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 4 No |
| No | Yes | Yes | Aspirin | 0001 | 10009 | 4 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30005 | 2 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 2 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30007 | 2 Yes |
| No | No | No | None | 0004 | 40019 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 9 No |
| No | Yes | No | Heparin | 0005 | 50010 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 6 No |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 3 No |
| No | No | No | None | 0005 | 50009 | 1 No |
| No | Yes | No | Heparin | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30014 | 5 No |
| Yes | Yes | No | None | 0004 | 40011 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 3 Yes |
| Yes | No | No | Aspirin | 0001 | 10003 | 2 No |
| No | No | No | None | 0001 | 10000 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40010 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 5 No |
| No | Yes | No | Warfarin | 0001 | 10005 | 4 No |
| No | Yes | No | None | 0004 | 40006 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 3 No |
| No | No | No | None | 0001 | 10003 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 5 No |
| No | Yes | No | Heparin | 0002 | 20000 | 3 No |
| Yes | Yes | Yes | None | 0003 | 30000 | 3 Yes |
| Yes | Yes | No | Heparin | 0005 | 50008 | 3 Yes |
| No | No | No | None | 0001 | 10003 | 4 No |
| Yes | No | No | Warfarin | 0003 | 30018 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0004 | 40010 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 8 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 4 No |
| No | No | No | Aspirin | 0004 | 40006 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50011 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50005 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 3 No |
| No | Yes | Yes | Heparin | 0004 | 40018 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 4 Yes |
| No | No | No | None | 0004 | 40006 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10009 | 3 No |
| No | No | No | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10005 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50003 | 2 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | No | No | Heparin | 0004 | 40018 | 1 No |
| No | No | No | Aspirin | 0004 | 40007 | 4 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20002 | 3 No |
| No | No | No | Warfarin | 0004 | 40000 | 1 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50011 | 5 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30017 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10013 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 3 No |
| No | No | No | None | 0003 | 30003 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 5 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| No | No | No | None | 0003 | 30014 | 4 No |
| No | No | No | None | 0004 | 40015 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 2 Yes |
| No | No | No | None | 0001 | 10004 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30008 | 6 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 3 No |
| Yes | No | No | Heparin | 0001 | 10013 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| No | No | No | None | 0001 | 10005 | 4 No |
| No | No | No | None | 0003 | 30005 | 1 No |
| No | No | No | None | 0002 | 20003 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0001 | 10004 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40017 | 4 No |
| Yes | No | No | Warfarin | 0005 | 50008 | 1 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40011 | 5 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 2 No |
| No | No | No | None | 0001 | 10006 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 3 No |
| Yes | No | No | Heparin | 0002 | 20003 | 2 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 3 No |
| No | Yes | No | None | 0004 | 40001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50009 | 3 No |
| No | No | No | Aspirin | 0004 | 40004 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10009 | 2 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10012 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 1 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20003 | 1 No |
| Yes | No | No | Aspirin | 0005 | 50005 | 2 Yes |
| Yes | Yes | Yes | None | 0004 | 40007 | 3 Yes |
| No | No | No | None | 0004 | 40001 | 1 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20007 | 4 No |
| No | No | No | None | 0004 | 40009 | 4 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| No | Yes | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| Yes | No | No | Heparin | 0003 | 30004 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30017 | 5 Yes |
| Yes | No | No | Warfarin | 0003 | 30015 | 1 No |
| Yes | Yes | No | Warfarin | 0003 | 30011 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40015 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 1 No |
| No | No | No | None | 0003 | 30013 | 7 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 5 No |
| No | Yes | No | Heparin | 0004 | 40013 | 1 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 No |
| Yes | No | No | None | 0004 | 40014 | 2 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | No | No | Heparin | 0004 | 40014 | 4 No |
| No | No | No | None | 0003 | 30005 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30005 | 1 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 1 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Warfarin | 0002 | 20000 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40020 | 3 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 1 No |
| No | No | No | None | 0004 | 40011 | 7 No |
| Yes | No | Yes | Aspirin | 0004 | 40018 | 3 Yes |
| No | No | No | None | 0003 | 30014 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50003 | 3 No |
| No | No | No | None | 0001 | 10005 | 1 No |
| No | Yes | No | None | 0003 | 30004 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20004 | 2 No |
| Yes | No | No | Heparin | 0004 | 40004 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 4 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0002 | 20001 | 4 No |
| No | No | No | None | 0001 | 10007 | 2 No |
| No | Yes | Yes | Heparin | 0001 | 10000 | 2 No |
| No | No | No | Aspirin | 0004 | 40020 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30001 | 4 No |
| No | Yes | Yes | Aspirin | 0002 | 20006 | 1 Yes |
| Yes | Yes | Yes | Heparin | 0002 | 20000 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0002 | 20006 | 4 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | No | No | None | 0005 | 50006 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40011 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40001 | 2 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| No | No | No | None | 0004 | 40000 | 5 No |
| No | No | No | Warfarin | 0004 | 40004 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40007 | 4 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40017 | 2 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30006 | 1 No |
| No | No | No | None | 0004 | 40002 | 5 Yes |
| Yes | No | No | Aspirin | 0001 | 10009 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 4 Yes |
| No | No | No | None | 0005 | 50004 | 3 No |
| No | No | No | Heparin | 0004 | 40011 | 2 No |
| No | No | No | None | 0004 | 40000 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10004 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Warfarin | 0004 | 40010 | 4 No |
| No | No | No | None | 0002 | 20005 | 4 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 4 No |
| No | No | No | None | 0003 | 30009 | 4 No |
| No | No | No | None | 0005 | 50005 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40012 | 3 No |
| No | Yes | No | Heparin | 0004 | 40016 | 2 No |
| No | No | No | Heparin | 0003 | 30012 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10000 | 1 No |
| No | No | No | None | 0003 | 30006 | 4 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| No | No | No | None | 0001 | 10002 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40010 | 4 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30008 | 4 No |
| No | No | Yes | Aspirin | 0005 | 50009 | 6 No |
| No | No | No | None | 0004 | 40004 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | No | No | None | 0004 | 40003 | 3 Yes |
| No | No | No | None | 0003 | 30011 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40000 | 2 No |
| No | Yes | Yes | Heparin | 0002 | 20005 | 4 No |
| No | No | No | None | 0005 | 50001 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 5 No |
| Yes | Yes | No | Warfarin | 0001 | 10003 | 3 Yes |
| No | No | No | Heparin | 0003 | 30005 | 3 No |
| No | No | No | None | 0003 | 30013 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10004 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10002 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 1 No |
| No | No | No | None | 0003 | 30001 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10007 | 5 No |
| Yes | Yes | Yes | None | 0003 | 30000 | 7 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 2 Yes |
| No | No | No | None | 0001 | 10003 | 8 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 2 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | None | 0004 | 40019 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 2 No |
| No | Yes | No | Heparin | 0003 | 30005 | 2 Yes |
| No | No | No | Heparin | 0001 | 10005 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 1 No |
| No | Yes | Yes | Aspirin | 0005 | 50004 | 4 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| Yes | No | Yes | Heparin | 0005 | 50009 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | Yes | None | 0002 | 20000 | 4 No |
| No | Yes | Yes | None | 0001 | 10010 | 3 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| No | No | No | None | 0001 | 10011 | 2 No |
| No | No | No | None | 0004 | 40005 | 2 No |
| Yes | No | No | Heparin | 0004 | 40002 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30013 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10004 | 2 No |
| No | No | No | None | 0004 | 40002 | 4 No |
| Yes | No | No | Warfarin | 0003 | 30002 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 6 Yes |
| No | No | No | None | 0004 | 40001 | 5 Yes |
| No | No | No | None | 0004 | 40016 | 1 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| No | No | No | None | 0004 | 40008 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50003 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40005 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 4 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | Yes | No | None | 0004 | 40009 | 3 Yes |
| No | No | No | None | 0005 | 50004 | 1 No |
| No | No | No | None | 0001 | 10003 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50003 | 5 No |
| No | No | No | None | 0004 | 40018 | 5 No |
| Yes | No | Yes | Heparin | 0004 | 40016 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40004 | 7 No |
| Yes | Yes | Yes | Heparin | 0004 | 40009 | 2 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| No | No | No | None | 0003 | 30001 | 1 No |
| Yes | No | No | Aspirin | 0002 | 20002 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 4 Yes |
| Yes | No | No | Warfarin | 0001 | 10007 | 5 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0005 | 50004 | 6 No |
| No | No | No | None | 0005 | 50006 | 5 No |
| No | No | No | None | 0004 | 40008 | 6 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 3 No |
| No | No | No | None | 0003 | 30017 | 6 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10004 | 1 No |
| No | No | No | None | 0005 | 50008 | 3 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30003 | 6 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50007 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 2 No |
| No | Yes | No | None | 0001 | 10000 | 4 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| No | Yes | No | None | 0004 | 40002 | 3 No |
| No | Yes | No | None | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30017 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 6 No |
| Yes | Yes | No | None | 0004 | 40006 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10002 | 5 Yes |
| No | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 3 No |
| No | Yes | No | Heparin | 0003 | 30017 | 2 No |
| No | Yes | Yes | Heparin | 0002 | 20000 | 2 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | Yes | Yes | None | 0002 | 20007 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50000 | 3 Yes |
| Yes | Yes | No | Warfarin | 0003 | 30002 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30009 | 2 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50000 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 6 No |
| No | No | No | None | 0003 | 30003 | 4 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 1 No |
| No | No | No | Warfarin | 0004 | 40019 | 5 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 3 No |
| Yes | Yes | No | None | 0003 | 30017 | 2 No |
| No | No | No | None | 0003 | 30004 | 4 Yes |
| Yes | No | Yes | None | 0004 | 40007 | 2 No |
| No | No | No | Heparin | 0003 | 30016 | 1 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40011 | 2 No |
| Yes | No | No | Heparin | 0003 | 30014 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10005 | 1 No |
| No | Yes | Yes | None | 0004 | 40016 | 2 Yes |
| No | No | No | None | 0004 | 40021 | 8 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| No | Yes | No | Warfarin | 0004 | 40012 | 2 No |
| No | No | No | None | 0002 | 20000 | 7 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 2 No |
| Yes | No | No | Heparin | 0004 | 40002 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10009 | 2 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| Yes | No | Yes | Heparin | 0001 | 10002 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30015 | 2 No |
| No | No | No | None | 0003 | 30014 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 2 Yes |
| No | No | No | None | 0001 | 10006 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0002 | 20003 | 4 No |
| No | No | No | None | 0004 | 40020 | 6 No |
| Yes | No | No | Aspirin | 0005 | 50009 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 1 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| No | No | No | None | 0001 | 10012 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 4 Yes |
| No | Yes | No | Warfarin | 0003 | 30017 | 4 No |
| No | No | No | Heparin | 0005 | 50004 | 4 No |
| No | No | No | Warfarin | 0003 | 30002 | 1 No |
| No | Yes | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 4 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30005 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40004 | 3 No |
| No | No | No | None | 0004 | 40001 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 4 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | No | Yes | Heparin | 0002 | 20001 | 3 Yes |
| No | No | No | Aspirin | 0004 | 40021 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10008 | 2 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 5 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | No | No | None | 0001 | 10003 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40017 | 2 Yes |
| Yes | No | No | Heparin | 0003 | 30005 | 6 No |
| No | No | No | Aspirin | 0004 | 40004 | 1 No |
| No | No | No | None | 0003 | 30011 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40015 | 3 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| No | Yes | No | Heparin | 0004 | 40017 | 4 No |
| No | No | No | Heparin | 0003 | 30012 | 3 No |
| Yes | No | Yes | Aspirin | 0002 | 20001 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 5 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| No | No | No | None | 0003 | 30006 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0003 | 30006 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|--------|
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 5 No |
| No | No | No | None | 0004 | 40018 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30001 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50009 | 3 No |
| No | Yes | No | Warfarin | 0002 | 20004 | 3 No |
| No | No | No | Heparin | 0003 | 30011 | 4 Yes |
| No | No | No | Heparin | 0004 | 40017 | 4 No |
| Yes | Yes | No | Warfarin | 0002 | 20002 | 1 Yes |
| No | No | No | Heparin | 0004 | 40012 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40012 | 4 No |
| No | No | No | None | 0001 | 10009 | 3 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 4 Yes |
| No | No | No | None | 0003 | 30000 | 4 No |
| No | No | No | None | 0001 | 10007 | 2 No |
| No | No | No | None | 0001 | 10014 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50010 | 3 No |
| No | No | No | Heparin | 0003 | 30014 | 2 No |
| No | Yes | No | Heparin | 0001 | 10006 | 4 No |
| No | No | Yes | None | 0001 | 10002 | 3 No |
| No | Yes | No | Heparin | 0001 | 10008 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20003 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30006 | 3 No |
| Yes | Yes | No | None | 0001 | 10005 | 3 Yes |
| No | No | No | None | 0003 | 30008 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40014 | 5 No |
| No | No | No | Aspirin | 0002 | 20007 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 10 Yes |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 2 No |
| Yes | No | Yes | Warfarin | 0004 | 40013 | 1 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50009 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 1 Yes |
| Yes | No | No | Aspirin | 0004 | 40020 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30013 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50003 | 3 No |
| No | No | No | None | 0004 | 40013 | 5 No |
| No | Yes | Yes | None | 0003 | 30004 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50004 | 3 No |
| No | No | No | None | 0001 | 10002 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Aspirin | 0003 | 30015 | 3 Yes |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | No | Yes | Heparin | 0003 | 30003 | 2 No |
| No | Yes | No | Heparin | 0003 | 30004 | 2 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40008 | 3 No |
| No | Yes | No | None | 0004 | 40013 | 3 Yes |
| Yes | No | No | Aspirin | 0001 | 10003 | 1 No |
| No | No | No | None | 0005 | 50007 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30014 | 1 No |
| No | Yes | No | Heparin | 0004 | 40008 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 4 No |
| No | No | No | None | 0003 | 30013 | 4 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| No | Yes | Yes | Warfarin | 0004 | 40017 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50003 | 7 No |
| Yes | No | No | Heparin | 0003 | 30014 | 2 No |
| Yes | No | No | None | 0004 | 40003 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | No | No | None | 0003 | 30000 | 1 No |
| Yes | Yes | No | Warfarin | 0005 | 50003 | 2 Yes |
| No | No | No | None | 0005 | 50010 | 4 Yes |
| Yes | Yes | No | Heparin | 0004 | 40020 | 7 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| Yes | No | No | Heparin | 0004 | 40009 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 7 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 2 No |
| No | No | No | None | 0003 | 30001 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30017 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 2 No |
| No | Yes | Yes | Heparin | 0002 | 20002 | 3 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50001 | 3 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 4 No |
| Yes | No | No | Warfarin | 0003 | 30007 | 5 Yes |
| Yes | Yes | Yes | None | 0004 | 40018 | 4 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| No | No | No | None | 0003 | 30014 | 5 No |
| No | Yes | No | Warfarin | 0001 | 10013 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10010 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50004 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 4 Yes |
| No | No | No | None | 0004 | 40003 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10008 | 2 No |
| No | No | No | None | 0002 | 20004 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 4 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 4 Yes |
| Yes | Yes | No | None | 0003 | 30016 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 1 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10005 | 5 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | No | No | None | 0005 | 50005 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30012 | 3 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0002 | 20005 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 2 No |
| No | No | No | Heparin | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10001 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 3 No |
| No | No | No | None | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 6 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 6 Yes |
| Yes | Yes | No | Heparin | 0004 | 40002 | 2 No |
| No | No | No | None | 0005 | 50004 | 5 No |
| Yes | Yes | No | None | 0003 | 30003 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30011 | 4 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| Yes | No | Yes | None | 0003 | 30017 | 3 No |
| Yes | Yes | No | None | 0004 | 40002 | 4 No |
| No | No | No | None | 0003 | 30015 | 1 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40016 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 4 Yes |
| No | No | No | None | 0003 | 30011 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 2 No |
| No | No | No | None | 0004 | 40005 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0001 | 10012 | 2 No |
| No | No | No | None | 0004 | 40009 | 7 No |
| No | No | No | Aspirin | 0002 | 20000 | 3 No |
| No | No | No | None | 0001 | 10013 | 3 No |
| Yes | No | Yes | Aspirin | 0001 | 10007 | 1 No |
| Yes | Yes | Yes | None | 0004 | 40003 | 4 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| Yes | Yes | No | None | 0004 | 40021 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 3 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | Yes | No | None | 0003 | 30008 | 1 No |
| No | No | Yes | None | 0003 | 30002 | 4 Yes |
| No | Yes | No | Heparin | 0003 | 30007 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 4 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 3 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30018 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 1 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 4 Yes |
| No | No | No | None | 0004 | 40012 | 2 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40020 | 3 Yes |
| No | No | No | None | 0003 | 30012 | 4 No |
| No | No | No | None | 0001 | 10005 | 7 No |
| No | Yes | No | Heparin | 0002 | 20005 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30011 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30001 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10012 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 No |
| No | No | No | None | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 2 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0001 | 10013 | 5 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | No | No | Heparin | 0001 | 10012 | 1 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| Yes | Yes | No | None | 0002 | 20007 | 3 Yes |
| No | Yes | No | Heparin | 0002 | 20004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 2 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| No | No | No | None | 0001 | 10006 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20002 | 8 No |
| Yes | No | No | Heparin | 0004 | 40018 | 5 No |
| No | No | No | None | 0003 | 30017 | 5 No |
| Yes | Yes | No | Heparin | 0002 | 20008 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0002 | 20002 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 1 Yes |
| No | Yes | No | Heparin | 0003 | 30001 | 2 No |
| No | Yes | Yes | None | 0001 | 10004 | 2 No |
| Yes | Yes | No | None | 0004 | 40001 | 4 No |
| No | No | No | Aspirin | 0003 | 30001 | 3 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | Yes | No | Warfarin | 0001 | 10004 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10005 | 3 Yes |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 5 Yes |
| No | No | Yes | None | 0003 | 30015 | 3 No |
| No | Yes | No | None | 0004 | 40004 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 3 No |
| No | No | No | None | 0001 | 10012 | 4 No |
| No | Yes | No | Heparin | 0003 | 30015 | 3 No |
| No | No | No | Aspirin | 0001 | 10004 | 3 No |
| No | No | No | Warfarin | 0003 | 30014 | 2 No |
| Yes | No | No | None | 0003 | 30011 | 2 No |
| No | No | No | Heparin | 0001 | 10000 | 4 No |
| Yes | Yes | No | Warfarin | 0002 | 20003 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30015 | 5 No |
| No | No | No | None | 0003 | 30016 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 2 Yes |
| No | Yes | Yes | None | 0003 | 30008 | 2 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 1 No |
| No | No | No | Heparin | 0004 | 40018 | 2 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50011 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 2 No |
| No | No | No | Aspirin | 0003 | 30008 | 4 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50005 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 5 Yes |
| No | No | No | None | 0001 | 10008 | 4 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 5 No |
| Yes | No | No | None | 0004 | 40015 | 5 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30001 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 1 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10009 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30008 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40018 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Heparin | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 2 No |
| No | No | No | None | 0004 | 40003 | 5 No |
| No | No | Yes | None | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 3 No |
| No | No | No | None | 0003 | 30011 | 1 No |
| No | No | No | Aspirin | 0003 | 30014 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10000 | 3 No |
| No | No | No | None | 0005 | 50003 | 2 No |
| No | No | No | None | 0001 | 10000 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40001 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10012 | 3 No |
| No | No | No | None | 0003 | 30003 | 6 No |
| No | No | No | None | 0003 | 30011 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 2 No |
| Yes | No | Yes | Aspirin | 0005 | 50005 | 2 No |
| No | Yes | No | Heparin | 0005 | 50006 | 4 No |
| No | Yes | No | None | 0005 | 50006 | 2 No |
| No | No | No | None | 0004 | 40018 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10003 | 1 No |
| No | No | No | Aspirin | 0003 | 30008 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40009 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30009 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 3 No |
| No | No | No | None | 0004 | 40003 | 4 Yes |
| Yes | No | No | Aspirin | 0003 | 30014 | 5 Yes |
| Yes | No | No | Aspirin | 0004 | 40018 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | No | No | None | 0004 | 40011 | 4 Yes |
| Yes | No | No | Aspirin | 0003 | 30000 | 2 Yes |
| No | No | No | None | 0001 | 10009 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 3 Yes |
| Yes | No | No | Aspirin | 0003 | 30010 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10008 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50001 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40020 | 1 No |
| No | No | No | None | 0004 | 40018 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40008 | 5 No |
| No | No | No | Aspirin | 0005 | 50005 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Heparin | 0005 | 50001 | 2 No |
| No | Yes | No | Warfarin | 0004 | 40005 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 6 Yes |
| Yes | Yes | No | Heparin | 0004 | 40020 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 4 No |
| Yes | No | No | Heparin | 0003 | 30001 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50000 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 3 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30005 | 2 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | No | Yes | Warfarin | 0001 | 10007 | 4 Yes |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | Yes | No | None | 0004 | 40015 | 1 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 3 No |
| No | No | No | None | 0001 | 10007 | 1 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10001 | 5 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | No | No | None | 0003 | 30004 | 5 No |
| No | No | No | None | 0002 | 20003 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 3 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 4 Yes |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | Yes | Yes | Aspirin | 0003 | 30004 | 4 No |
| No | Yes | No | Aspirin | 0002 | 20005 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 5 No |
| No | No | No | None | 0005 | 50003 | 2 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40013 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30004 | 2 No |
| No | Yes | No | Heparin | 0003 | 30005 | 4 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| No | No | No | None | 0001 | 10010 | 5 No |
| Yes | Yes | No | None | 0004 | 40021 | 1 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40008 | 2 No |
| Yes | No | No | Warfarin | 0003 | 30006 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | Heparin | 0002 | 20006 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 4 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30013 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 5 Yes |
| Yes | No | No | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| No | No | No | None | 0005 | 50009 | 4 No |
| Yes | No | No | Warfarin | 0001 | 10001 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30018 | 2 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 3 No |
| No | No | No | Heparin | 0004 | 40001 | 2 No |
| No | No | Yes | Warfarin | 0003 | 30015 | 2 No |
| No | No | No | None | 0003 | 30017 | 4 No |
| No | No | No | Heparin | 0003 | 30006 | 5 No |
| No | No | No | None | 0003 | 30004 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10011 | 5 Yes |
| No | No | No | None | 0005 | 50003 | 3 Yes |
| No | No | No | None | 0005 | 50008 | 1 No |
| No | No | No | None | 0003 | 30016 | 5 Yes |
| Yes | Yes | No | None | 0004 | 40008 | 1 No |
| Yes | Yes | No | Warfarin | 0003 | 30006 | 5 Yes |
| No | No | No | None | 0004 | 40004 | 1 No |
| No | Yes | No | Heparin | 0001 | 10000 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40014 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30013 | 2 No |
| No | No | No | None | 0003 | 30010 | 4 No |
| No | No | No | Heparin | 0004 | 40001 | 3 No |
| No | No | No | None | 0004 | 40002 | 4 No |
| No | No | No | None | 0004 | 40009 | 1 No |
| No | No | No | None | 0003 | 30012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50001 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 4 No |
| No | No | No | Warfarin | 0004 | 40010 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 No |
| No | No | No | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0004 | 40010 | 5 No |
| Yes | No | No | Aspirin | 0005 | 50011 | 3 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| No | Yes | No | Heparin | 0003 | 30004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40017 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 3 No |
| No | Yes | No | Heparin | 0001 | 10000 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0005 | 50001 | 2 No |
| Yes | No | No | Warfarin | 0005 | 50000 | 4 No |
| No | No | No | None | 0001 | 10001 | 2 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| Yes | No | No | Heparin | 0005 | 50003 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 5 No |
| No | No | No | None | 0005 | 50010 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 1 No |
| No | No | No | None | 0001 | 10009 | 4 Yes |
| No | Yes | No | Aspirin | 0004 | 40005 | 3 No |
| Yes | Yes | No | None | 0001 | 10007 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10013 | 2 No |
| Yes | No | No | None | 0003 | 30000 | 1 Yes |
| Yes | Yes | No | Heparin | 0003 | 30017 | 5 No |
| No | Yes | No | Aspirin | 0002 | 20006 | 1 Yes |
| No | No | No | None | 0004 | 40005 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 3 No |
| No | No | No | None | 0003 | 30006 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40014 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10014 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50003 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40006 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 4 No |
| No | No | No | None | 0004 | 40012 | 5 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10004 | 1 No |
| No | No | No | None | 0004 | 40009 | 2 No |
| No | No | Yes | None | 0004 | 40010 | 5 No |
| Yes | Yes | No | Warfarin | 0005 | 50005 | 4 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 4 Yes |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | Yes | No | None | 0001 | 10007 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40015 | 7 No |
| Yes | No | No | None | 0001 | 10012 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10003 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10000 | 1 No |
| No | Yes | No | Heparin | 0001 | 10011 | 5 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 1 No |
| Yes | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | None | 0003 | 30011 | 6 Yes |
| Yes | Yes | No | Heparin | 0004 | 40006 | 3 No |
| No | Yes | No | Heparin | 0004 | 40007 | 1 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0005 | 50008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | Aspirin | 0004 | 40010 | 5 Yes |
| No | No | No | None | 0004 | 40005 | 4 No |
| No | No | No | None | 0004 | 40008 | 5 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | No | No | Aspirin | 0004 | 40010 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50001 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40004 | 2 No |
| No | Yes | No | Heparin | 0005 | 50010 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10006 | 5 No |
| No | No | No | None | 0002 | 20004 | 5 Yes |
| No | No | No | Aspirin | 0003 | 30010 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 4 No |
| No | Yes | No | None | 0004 | 40004 | 1 No |
| Yes | No | Yes | Aspirin | 0001 | 10013 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30000 | 4 No |
| Yes | Yes | No | Warfarin | 0001 | 10005 | 3 Yes |
| Yes | Yes | No | Warfarin | 0003 | 30000 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40016 | 1 No |
| Yes | No | Yes | Aspirin | 0004 | 40009 | 2 No |
| No | No | No | Heparin | 0005 | 50000 | 3 No |
| No | No | No | None | 0001 | 10006 | 3 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10008 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 3 Yes |
| No | Yes | No | None | 0003 | 30005 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10011 | 3 No |
| No | No | No | Heparin | 0001 | 10013 | 2 No |
| No | No | No | Warfarin | 0002 | 20007 | 3 No |
| Yes | No | No | Heparin | 0003 | 30014 | 2 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40020 | 5 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 3 Yes |
| No | Yes | No | Warfarin | 0002 | 20005 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30004 | 2 No |
| No | No | No | None | 0004 | 40007 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| No | Yes | No | None | 0003 | 30006 | 2 Yes |
| Yes | No | Yes | Aspirin | 0005 | 50000 | 2 No |
| No | No | No | Warfarin | 0004 | 40000 | 2 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40010 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0005 | 50001 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10002 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50002 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | Yes | No | Warfarin | 0003 | 30006 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0005 | 50010 | 3 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30015 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 4 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 3 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| No | Yes | No | Heparin | 0001 | 10000 | 3 No |
| No | No | No | None | 0003 | 30016 | 1 Yes |
| No | No | No | None | 0001 | 10001 | 1 No |
| No | Yes | No | Heparin | 0002 | 20003 | 2 No |
| No | Yes | No | None | 0004 | 40021 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 6 Yes |
| No | No | No | None | 0001 | 10001 | 5 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 2 Yes |
| No | No | No | None | 0005 | 50006 | 3 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| No | No | No | Aspirin | 0004 | 40007 | 3 No |
| No | Yes | Yes | Aspirin | 0003 | 30007 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30013 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10006 | 2 No |
| No | No | No | None | 0001 | 10014 | 1 No |
| No | No | No | Heparin | 0002 | 20005 | 3 No |
| No | Yes | No | Heparin | 0004 | 40006 | 2 No |
| No | No | No | None | 0001 | 10002 | 5 No |
| Yes | No | No | Aspirin | 0005 | 50005 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 4 Yes |
| No | No | No | None | 0001 | 10014 | 5 No |
| Yes | No | Yes | Aspirin | 0004 | 40016 | 4 No |
| No | No | No | Heparin | 0003 | 30012 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 3 No |
| No | No | No | None | 0002 | 20002 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | Yes | None | 0005 | 50003 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30013 | 3 No |
| No | Yes | No | Heparin | 0001 | 10004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 2 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| No | No | No | Heparin | 0004 | 40013 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10014 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40007 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 4 Yes |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30001 | 5 Yes |
| No | No | No | Heparin | 0003 | 30003 | 5 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50003 | 3 Yes |
| Yes | Yes | No | None | 0001 | 10006 | 3 No |
| Yes | Yes | No | None | 0001 | 10001 | 6 No |
| Yes | No | No | Heparin | 0004 | 40015 | 5 Yes |
| No | Yes | No | Heparin | 0003 | 30009 | 3 Yes |
| No | No | No | None | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| No | No | No | Aspirin | 0003 | 30006 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10011 | 4 No |
| No | Yes | No | Heparin | 0004 | 40020 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 3 No |
| Yes | Yes | No | None | 0005 | 50009 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50007 | 1 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 2 Yes |
| No | No | No | None | 0002 | 20000 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30011 | 1 No |
| Yes | No | Yes | Aspirin | 0005 | 50005 | 5 No |
| Yes | Yes | No | None | 0002 | 20008 | 2 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0005 | 50006 | 3 No |
| No | Yes | No | Heparin | 0001 | 10011 | 4 Yes |
| No | Yes | No | Heparin | 0003 | 30006 | 2 Yes |
| No | Yes | Yes | Heparin | 0004 | 40013 | 3 No |
| Yes | No | Yes | Heparin | 0001 | 10002 | 2 Yes |
| Yes | No | No | Heparin | 0004 | 40021 | 7 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 1 No |
| No | No | No | None | 0004 | 40002 | 6 No |
| No | No | No | None | 0003 | 30014 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 2 No |
| Yes | No | No | None | 0003 | 30014 | 1 No |
| Yes | Yes | No | None | 0002 | 20003 | 5 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20002 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | No | No | Heparin | 0005 | 50002 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 2 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10008 | 2 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| No | Yes | No | Aspirin | 0002 | 20001 | 2 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30015 | 3 No |
| No | No | No | None | 0003 | 30013 | 1 No |
| No | No | No | Aspirin | 0005 | 50002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 5 No |
| Yes | No | Yes | Aspirin | 0002 | 20003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 2 Yes |
| No | No | No | None | 0003 | 30014 | 1 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| No | No | No | None | 0004 | 40008 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 3 No |
| No | No | No | None | 0003 | 30012 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 2 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 5 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50010 | 1 No |
| No | No | No | None | 0005 | 50004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 5 Yes |
| Yes | Yes | No | None | 0004 | 40007 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10003 | 2 No |
| Yes | Yes | No | None | 0004 | 40011 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 2 Yes |
| Yes | No | No | Heparin | 0001 | 10008 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30003 | 2 No |
| No | No | No | Aspirin | 0004 | 40002 | 3 No |
| No | Yes | No | Heparin | 0003 | 30014 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30015 | 1 Yes |
| No | Yes | No | Heparin | 0004 | 40009 | 3 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40006 | 5 No |
| No | Yes | No | Heparin | 0004 | 40000 | 1 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30017 | 2 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40019 | 4 No |
| Yes | No | No | Heparin | 0004 | 40001 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| No | Yes | No | Heparin | 0003 | 30010 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 2 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40003 | 3 No |
| Yes | No | No | Heparin | 0002 | 20005 | 2 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| No | No | No | None | 0005 | 50000 | 5 No |
| No | Yes | Yes | None | 0004 | 40002 | 1 No |
| No | No | No | None | 0005 | 50006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10005 | 6 No |
| No | No | No | Heparin | 0001 | 10001 | 4 No |
| No | No | Yes | None | 0001 | 10008 | 4 Yes |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10010 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20006 | 3 No |
| No | No | No | Aspirin | 0004 | 40012 | 1 No |
| No | Yes | No | Heparin | 0003 | 30013 | 2 No |
| No | No | No | Heparin | 0004 | 40015 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 3 No |
| No | No | No | None | 0004 | 40019 | 5 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40001 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 4 No |
| No | Yes | No | Aspirin | 0002 | 20005 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40006 | 3 No |
| No | Yes | No | None | 0001 | 10010 | 2 Yes |
| Yes | Yes | No | None | 0003 | 30000 | 3 Yes |
| Yes | No | No | Heparin | 0004 | 40011 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 5 Yes |
| No | No | No | None | 0002 | 20006 | 5 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 8 No |
| No | No | No | Heparin | 0002 | 20003 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10002 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 3 No |
| No | Yes | No | Warfarin | 0003 | 30017 | 2 No |
| No | No | Yes | None | 0004 | 40000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 2 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| No | No | No | None | 0001 | 10004 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 4 No |
| No | Yes | No | Heparin | 0004 | 40016 | 7 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30015 | 3 Yes |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 7 No |
| Yes | No | Yes | Aspirin | 0005 | 50006 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50010 | 2 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10010 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50009 | 2 Yes |
| No | No | No | None | 0003 | 30004 | 5 No |
| No | No | No | None | 0003 | 30016 | 1 No |
| No | No | No | Heparin | 0001 | 10005 | 5 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30015 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | Aspirin | 0004 | 40008 | 6 No |
| No | No | No | None | 0005 | 50005 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40002 | 3 Yes |
| No | No | No | Aspirin | 0003 | 30005 | 3 No |
| No | No | No | None | 0003 | 30003 | 3 Yes |
| No | Yes | No | Heparin | 0003 | 30014 | 1 No |
| Yes | Yes | No | Warfarin | 0005 | 50001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 3 No |
| Yes | No | No | Heparin | 0003 | 30004 | 2 No |
| No | Yes | No | Heparin | 0001 | 10001 | 3 No |
| No | No | No | None | 0001 | 10009 | 1 No |
| No | Yes | No | Warfarin | 0004 | 40020 | 3 Yes |
| No | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| No | No | No | None | 0005 | 50005 | 1 No |
| No | Yes | Yes | Warfarin | 0002 | 20004 | 2 No |
| No | No | No | None | 0003 | 30015 | 4 No |
| No | No | No | Aspirin | 0001 | 10006 | 3 No |
| Yes | Yes | No | None | 0002 | 20001 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40000 | 3 Yes |
| No | No | No | None | 0004 | 40001 | 4 No |
| Yes | Yes | No | Heparin | 0005 | 50006 | 7 Yes |
| Yes | No | No | Aspirin | 0003 | 30006 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30002 | 5 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 3 Yes |
| No | Yes | No | None | 0001 | 10013 | 3 No |
| Yes | No | No | Aspirin | 0002 | 20001 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 3 No |
| No | No | No | None | 0004 | 40012 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 4 Yes |
| Yes | No | Yes | Aspirin | 0004 | 40011 | 2 Yes |
| Yes | No | No | Heparin | 0004 | 40018 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40005 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 4 No |
| No | No | No | None | 0005 | 50006 | 3 No |
| No | Yes | No | Heparin | 0003 | 30007 | 5 No |
| No | No | No | Aspirin | 0002 | 20000 | 2 No |
| Yes | No | Yes | None | 0004 | 40016 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 1 Yes |
| No | No | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0003 | 30009 | 5 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | No | No | Heparin | 0004 | 40007 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10006 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Aspirin | 0003 | 30002 | 3 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 No |
| Yes | No | No | Heparin | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40015 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10011 | 6 No |
| Yes | No | No | Aspirin | 0003 | 30008 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40004 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10006 | 3 No |
| No | Yes | Yes | Heparin | 0001 | 10007 | 1 No |
| No | Yes | No | Heparin | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20007 | 4 Yes |
| No | No | No | Heparin | 0003 | 30002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 4 No |
| Yes | No | Yes | Aspirin | 0001 | 10001 | 2 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10006 | 4 No |
| No | Yes | No | None | 0001 | 10002 | 1 No |
| No | No | No | None | 0004 | 40008 | 5 No |
| Yes | No | No | None | 0001 | 10008 | 2 No |
| Yes | No | Yes | Aspirin | 0003 | 30007 | 2 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| Yes | Yes | No | None | 0004 | 40008 | 2 No |
| No | No | No | None | 0004 | 40006 | 5 No |
| Yes | No | Yes | Heparin | 0002 | 20002 | 1 Yes |
| No | No | No | Aspirin | 0004 | 40013 | 6 No |
| No | No | No | None | 0004 | 40012 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50008 | 2 No |
| No | No | No | Aspirin | 0004 | 40003 | 5 No |
| No | No | No | None | 0005 | 50003 | 5 No |
| No | No | No | Heparin | 0004 | 40003 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40007 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 Yes |
| No | No | No | Heparin | 0004 | 40007 | 3 No |
| No | Yes | No | Heparin | 0004 | 40019 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40018 | 1 No |
| Yes | Yes | No | Warfarin | 0005 | 50000 | 4 No |
| Yes | Yes | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50010 | 2 Yes |
| Yes | Yes | No | None | 0003 | 30005 | 1 Yes |
| No | Yes | No | Warfarin | 0001 | 10002 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | Yes | None | 0004 | 40020 | 4 Yes |
| No | No | No | None | 0003 | 30016 | 2 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | No | Warfarin | 0002 | 20003 | 1 No |
| No | No | No | None | 0004 | 40011 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40000 | 1 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20002 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 3 Yes |
| Yes | No | No | Heparin | 0004 | 40019 | 2 No |
| Yes | No | Yes | Aspirin | 0005 | 50001 | 1 No |
| Yes | No | No | Heparin | 0001 | 10008 | 7 No |
| No | No | Yes | None | 0004 | 40017 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30007 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 1 No |
| Yes | Yes | No | None | 0004 | 40012 | 3 No |
| No | Yes | No | Warfarin | 0001 | 10011 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 1 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 5 Yes |
| No | No | Yes | None | 0004 | 40013 | 2 No |
| No | No | No | None | 0003 | 30008 | 2 No |
| No | No | No | Heparin | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50002 | 2 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | Yes | No | Warfarin | 0001 | 10011 | 1 No |
| No | No | No | None | 0004 | 40005 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30010 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 2 No |
| No | No | No | Aspirin | 0003 | 30018 | 1 No |
| No | No | No | None | 0005 | 50007 | 2 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| No | No | No | None | 0003 | 30011 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40005 | 3 Yes |
| No | Yes | No | Heparin | 0005 | 50009 | 1 No |
| Yes | No | No | None | 0003 | 30010 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 2 No |
| Yes | Yes | No | None | 0003 | 30017 | 3 No |
| No | No | No | Heparin | 0001 | 10011 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30011 | 4 No |
| Yes | Yes | No | None | 0004 | 40019 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 1 No |
| No | No | No | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| No | Yes | No | Aspirin | 0002 | 20005 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Aspirin | 0002 | 20005 | 6 No |
| No | No | No | None | 0001 | 10011 | 5 No |
| Yes | No | No | Heparin | 0001 | 10008 | 2 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 6 No |
| No | No | No | None | 0004 | 40007 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30016 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 4 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 1 Yes |
| Yes | No | No | Warfarin | 0004 | 40011 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30018 | 2 Yes |
| No | No | No | None | 0004 | 40012 | 1 No |
| No | No | No | None | 0003 | 30012 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 6 No |
| Yes | Yes | No | Warfarin | 0004 | 40016 | 2 No |
| No | No | No | None | 0003 | 30010 | 5 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| No | Yes | Yes | None | 0004 | 40012 | 4 No |
| No | No | No | Aspirin | 0001 | 10001 | 3 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| No | No | No | None | 0005 | 50005 | 5 Yes |
| No | No | No | None | 0004 | 40012 | 4 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40012 | 4 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 Yes |
| No | No | Yes | None | 0003 | 30011 | 3 No |
| No | Yes | Yes | Aspirin | 0003 | 30017 | 4 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 2 No |
| No | No | No | None | 0003 | 30000 | 1 No |
| No | No | No | None | 0001 | 10001 | 2 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10012 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50004 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 3 No |
| No | Yes | No | None | 0005 | 50001 | 1 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 3 No |
| No | No | No | Heparin | 0003 | 30014 | 6 No |
| No | No | No | None | 0003 | 30018 | 4 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10006 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 1 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 3 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40015 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30004 | 4 Yes |
| Yes | No | No | Warfarin | 0005 | 50007 | 3 No |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 5 Yes |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | No | No | None | 0004 | 40012 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40013 | 3 Yes |
| No | No | No | None | 0001 | 10010 | 3 No |
| Yes | Yes | No | None | 0001 | 10006 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 No |
| No | No | No | None | 0004 | 40008 | 6 No |
| Yes | No | No | Heparin | 0003 | 30011 | 6 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| No | No | No | None | 0004 | 40012 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 3 No |
| No | No | No | Warfarin | 0004 | 40007 | 1 No |
| Yes | No | No | None | 0003 | 30000 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | Yes | None | 0003 | 30010 | 3 No |
| Yes | No | Yes | None | 0003 | 30002 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40019 | 3 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | No | No | None | 0003 | 30005 | 5 No |
| No | No | No | None | 0004 | 40000 | 3 Yes |
| No | No | No | None | 0001 | 10011 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 6 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40011 | 3 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50009 | 3 No |
| Yes | No | Yes | None | 0003 | 30008 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 2 No |
| Yes | Yes | No | None | 0001 | 10001 | 4 Yes |
| Yes | Yes | No | Heparin | 0002 | 20003 | 5 No |
| Yes | Yes | No | None | 0003 | 30010 | 1 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 4 No |
| No | No | No | None | 0001 | 10010 | 1 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| Yes | No | Yes | Warfarin | 0004 | 40018 | 1 No |
| No | No | No | Aspirin | 0004 | 40017 | 3 No |
| No | No | Yes | None | 0004 | 40007 | 2 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 3 Yes |
| No | No | No | Warfarin | 0004 | 40005 | 7 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 5 Yes |
| No | Yes | No | Warfarin | 0003 | 30001 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0005 | 50004 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50009 | 4 Yes |
| No | No | No | None | 0004 | 40000 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30014 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| No | No | No | None | 0004 | 40016 | 5 No |
| Yes | Yes | No | Warfarin | 0003 | 30001 | 3 No |
| No | No | No | None | 0004 | 40018 | 4 No |
| No | No | No | Warfarin | 0004 | 40001 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 2 Yes |
| No | No | No | None | 0004 | 40019 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 4 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30006 | 1 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20005 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 4 No |
| No | No | No | None | 0002 | 20008 | 4 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 4 No |
| No | No | No | None | 0005 | 50002 | 3 Yes |
| Yes | No | No | Warfarin | 0003 | 30001 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 4 No |
| No | Yes | No | Heparin | 0004 | 40018 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 3 Yes |
| No | Yes | No | Warfarin | 0001 | 10014 | 4 No |
| Yes | No | Yes | Aspirin | 0005 | 50004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20002 | 3 Yes |
| Yes | Yes | Yes | None | 0001 | 10010 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 4 Yes |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50003 | 5 Yes |
| No | Yes | No | Aspirin | 0003 | 30004 | 3 No |
| No | No | No | None | 0002 | 20007 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10006 | 4 No |
| No | No | Yes | None | 0001 | 10012 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 3 No |
| No | No | No | Heparin | 0005 | 50002 | 3 No |
| Yes | Yes | No | None | 0004 | 40010 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 3 No |
| No | Yes | Yes | Aspirin | 0005 | 50005 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 3 No |
| No | No | No | None | 0002 | 20005 | 4 No |
| No | No | No | None | 0005 | 50003 | 4 No |
| No | No | No | None | 0001 | 10014 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20007 | 1 Yes |
| Yes | Yes | Yes | None | 0003 | 30003 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| No | No | No | Aspirin | 0002 | 20006 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40003 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 4 Yes |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | No | No | None | 0005 | 50000 | 4 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0003 | 30013 | 9 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 3 Yes |
| No | No | No | None | 0002 | 20007 | 1 No |
| No | Yes | No | Heparin | 0003 | 30005 | 1 No |
| No | No | No | None | 0003 | 30018 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40014 | 4 Yes |
| Yes | No | No | Aspirin | 0002 | 20005 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 3 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 4 No |
| No | No | No | None | 0005 | 50008 | 2 No |
| No | No | No | None | 0003 | 30003 | 3 No |
| No | No | No | None | 0005 | 50000 | 1 No |
| Yes | No | No | Heparin | 0004 | 40007 | 1 Yes |
| Yes | No | No | Heparin | 0003 | 30010 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40003 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 5 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40001 | 6 No |
| Yes | Yes | No | Warfarin | 0003 | 30004 | 2 No |
| No | No | Yes | None | 0003 | 30001 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 3 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 5 No |
| No | No | No | None | 0003 | 30003 | 4 No |
| No | Yes | No | Heparin | 0004 | 40011 | 1 No |
| No | No | No | None | 0001 | 10007 | 5 No |
| No | No | No | None | 0003 | 30004 | 4 No |
| No | No | No | None | 0004 | 40016 | 6 No |
| No | No | No | None | 0004 | 40004 | 3 No |
| Yes | No | Yes | Aspirin | 0001 | 10012 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30002 | 1 Yes |
| No | No | No | None | 0004 | 40005 | 2 No |
| No | No | No | None | 0001 | 10006 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20007 | 4 No |
| No | No | No | None | 0001 | 10008 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0003 | 30000 | 1 No |
| No | No | No | None | 0005 | 50003 | 3 No |
| No | No | No | None | 0001 | 10000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30009 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10012 | 2 No |
| No | No | No | None | 0003 | 30012 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 2 No |
| Yes | No | Yes | Heparin | 0003 | 30011 | 5 No |
| No | No | No | None | 0003 | 30010 | 3 Yes |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 4 No |
| No | No | No | None | 0003 | 30018 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40005 | 2 No |
| No | No | No | Aspirin | 0003 | 30004 | 5 No |
| No | Yes | No | Warfarin | 0004 | 40019 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50004 | 2 Yes |
| No | No | No | Aspirin | 0003 | 30011 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10008 | 3 No |
| Yes | No | Yes | Warfarin | 0004 | 40002 | 1 Yes |
| Yes | No | No | Heparin | 0004 | 40017 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 4 No |
| No | No | No | None | 0004 | 40001 | 6 No |
| Yes | Yes | Yes | Heparin | 0005 | 50006 | 2 No |
| Yes | No | Yes | Aspirin | 0003 | 30013 | 1 No |
| No | Yes | Yes | Aspirin | 0003 | 30008 | 2 No |
| No | No | No | Aspirin | 0003 | 30007 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 1 No |
| Yes | No | No | Aspirin | 0005 | 50008 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 6 No |
| No | No | No | None | 0003 | 30001 | 3 Yes |
| No | No | No | None | 0005 | 50004 | 2 No |
| Yes | No | No | Heparin | 0004 | 40009 | 3 No |
| No | No | No | Aspirin | 0005 | 50005 | 5 No |
| No | No | No | Aspirin | 0003 | 30002 | 1 No |
| No | No | No | None | 0003 | 30009 | 4 Yes |
| No | No | No | None | 0001 | 10004 | 3 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0001 | 10008 | 4 No |
| No | Yes | No | None | 0004 | 40011 | 2 No |
| Yes | No | No | Heparin | 0001 | 10012 | 2 Yes |
| Yes | No | Yes | Heparin | 0005 | 50002 | 3 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| No | No | No | None | 0003 | 30012 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40013 | 3 No |
| No | No | No | None | 0003 | 30007 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0002 | 20004 | 4 No |
| No | No | No | None | 0002 | 20004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40003 | 1 Yes |
| Yes | Yes | No | None | 0004 | 40016 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 2 No |
| No | No | No | None | 0003 | 30008 | 6 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | No | No | None | 0002 | 20007 | 4 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 1 No |
| No | No | No | Aspirin | 0002 | 20004 | 4 No |
| Yes | Yes | Yes | Heparin | 0002 | 20006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 4 No |
| No | Yes | No | Heparin | 0005 | 50006 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10009 | 4 Yes |
| Yes | Yes | No | None | 0004 | 40015 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50011 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 6 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 2 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| No | Yes | Yes | Aspirin | 0005 | 50006 | 2 No |
| No | No | No | None | 0001 | 10002 | 4 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 4 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| No | No | No | None | 0004 | 40000 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 1 No |
| No | No | No | None | 0002 | 20004 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 8 No |
| No | Yes | No | None | 0005 | 50005 | 3 No |
| Yes | Yes | No | Warfarin | 0005 | 50006 | 6 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| No | No | No | None | 0005 | 50001 | 4 No |
| No | No | No | None | 0002 | 20004 | 4 No |
| No | Yes | No | Heparin | 0002 | 20003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 5 Yes |
| Yes | No | No | Aspirin | 0001 | 10004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 1 No |
| Yes | Yes | No | None | 0001 | 10005 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50005 | 2 No |
| Yes | No | Yes | None | 0004 | 40015 | 3 Yes |
| Yes | No | Yes | Aspirin | 0003 | 30004 | 2 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| Yes | No | No | Heparin | 0004 | 40020 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0003 | 30005 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 4 No |
| Yes | No | No | Heparin | 0004 | 40000 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40020 | 3 No |
| No | No | No | None | 0005 | 50008 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30018 | 7 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 4 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | No | No | Warfarin | 0004 | 40014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30007 | 6 No |
| No | No | No | None | 0004 | 40007 | 2 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 6 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 4 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | Aspirin | 0004 | 40004 | 4 No |
| No | Yes | Yes | Warfarin | 0004 | 40020 | 3 No |
| Yes | Yes | No | None | 0005 | 50009 | 3 No |
| No | No | No | None | 0002 | 20004 | 3 No |
| No | No | No | None | 0001 | 10000 | 4 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 2 Yes |
| Yes | No | No | Heparin | 0001 | 10009 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40008 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 1 No |
| No | Yes | Yes | Aspirin | 0002 | 20007 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30000 | 6 Yes |
| No | No | No | None | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 2 No |
| No | Yes | No | Heparin | 0004 | 40005 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 1 Yes |
| Yes | Yes | Yes | Heparin | 0002 | 20005 | 2 No |
| Yes | No | No | Heparin | 0004 | 40006 | 3 No |
| No | No | No | None | 0005 | 50001 | 4 Yes |
| Yes | No | No | Aspirin | 0003 | 30009 | 3 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10003 | 4 No |
| No | No | No | Aspirin | 0004 | 40019 | 5 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 3 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| Yes | No | No | Heparin | 0004 | 40009 | 2 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40009 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40014 | 1 No |
| No | No | No | None | 0005 | 50007 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40006 | 5 No |
| Yes | Yes | No | None | 0001 | 10008 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 4 No |
| Yes | No | Yes | Warfarin | 0003 | 30007 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 Yes |
| No | No | No | None | 0005 | 50007 | 4 No |
| No | No | Yes | None | 0004 | 40015 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 2 No |
| No | No | No | None | 0005 | 50011 | 3 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10004 | 2 Yes |
| Yes | Yes | Yes | None | 0004 | 40015 | 4 No |
| No | No | No | Aspirin | 0004 | 40020 | 5 No |
| No | Yes | Yes | Heparin | 0002 | 20004 | 2 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10000 | 2 No |
| No | Yes | No | Heparin | 0001 | 10005 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30015 | 2 Yes |
| No | No | No | Heparin | 0004 | 40001 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40005 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20001 | 4 No |
| No | No | No | None | 0001 | 10008 | 4 No |
| No | Yes | Yes | Heparin | 0003 | 30005 | 1 Yes |
| No | No | No | Aspirin | 0001 | 10010 | 2 No |
| No | No | No | None | 0005 | 50010 | 3 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10009 | 3 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| No | No | No | None | 0005 | 50009 | 3 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| No | No | No | None | 0005 | 50001 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10006 | 3 No |
| Yes | No | No | Heparin | 0004 | 40010 | 5 No |
| Yes | No | No | Heparin | 0001 | 10009 | 1 No |
| Yes | No | No | Heparin | 0001 | 10000 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30017 | 4 Yes |
| No | Yes | No | Heparin | 0004 | 40011 | 2 No |
| Yes | No | Yes | None | 0004 | 40021 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10012 | 5 No |
| Yes | Yes | No | None | 0004 | 40009 | 4 No |
| No | No | No | None | 0004 | 40012 | 3 Yes |
| Yes | Yes | No | Heparin | 0002 | 20005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20000 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 3 Yes |
| No | No | No | None | 0005 | 50001 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 3 No |
| No | No | No | None | 0001 | 10014 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Aspirin | 0005 | 50003 | 3 No |
| No | No | No | None | 0003 | 30010 | 4 No |
| Yes | No | No | None | 0001 | 10008 | 1 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10013 | 5 No |
| Yes | No | Yes | Aspirin | 0001 | 10008 | 5 No |
| No | Yes | Yes | Aspirin | 0003 | 30018 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10000 | 5 No |
| No | No | No | Aspirin | 0001 | 10010 | 2 No |
| Yes | No | No | None | 0003 | 30011 | 1 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| No | No | No | None | 0001 | 10005 | 8 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | No | No | None | 0003 | 30001 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40003 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 5 No |
| Yes | Yes | Yes | None | 0001 | 10008 | 4 No |
| Yes | Yes | No | None | 0003 | 30010 | 2 Yes |
| No | No | No | None | 0004 | 40007 | 4 No |
| Yes | No | Yes | Aspirin | 0005 | 50010 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 3 No |
| No | Yes | No | Heparin | 0005 | 50004 | 1 No |
| No | No | Yes | None | 0004 | 40019 | 2 No |
| No | No | No | Aspirin | 0001 | 10008 | 3 No |
| No | No | No | Aspirin | 0001 | 10012 | 2 No |
| No | No | No | None | 0004 | 40001 | 1 No |
| No | No | No | None | 0004 | 40008 | 3 Yes |
| No | No | No | Aspirin | 0001 | 10012 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 4 No |
| No | Yes | No | Warfarin | 0003 | 30004 | 1 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 4 Yes |
| No | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50007 | 4 No |
| No | No | No | None | 0004 | 40001 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 5 No |
| No | No | No | None | 0004 | 40009 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40002 | 2 No |
| Yes | Yes | No | None | 0002 | 20006 | 1 Yes |
| No | No | No | None | 0004 | 40009 | 4 No |
| No | No | No | None | 0004 | 40003 | 5 No |
| Yes | No | No | Aspirin | 0001 | 10004 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0004 | 40020 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50008 | 3 Yes |
| No | No | No | Aspirin | 0004 | 40005 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 4 No |
| No | No | No | Aspirin | 0001 | 10006 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30001 | 4 No |
| No | No | No | None | 0005 | 50000 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10000 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| No | Yes | Yes | Heparin | 0005 | 50002 | 3 No |
| No | No | No | None | 0004 | 40002 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40018 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40001 | 6 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 2 No |
| Yes | No | No | Heparin | 0001 | 10003 | 6 No |
| No | No | No | None | 0005 | 50009 | 4 No |
| No | No | No | None | 0002 | 20004 | 4 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| No | Yes | Yes | Heparin | 0004 | 40012 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 4 Yes |
| Yes | No | No | Aspirin | 0005 | 50008 | 3 No |
| No | Yes | No | Heparin | 0001 | 10014 | 4 No |
| No | No | No | None | 0001 | 10007 | 2 No |
| No | No | Yes | None | 0004 | 40007 | 3 No |
| No | No | No | Warfarin | 0004 | 40020 | 4 Yes |
| No | No | No | None | 0005 | 50000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50010 | 2 No |
| No | No | No | Aspirin | 0004 | 40004 | 5 No |
| No | Yes | No | None | 0004 | 40003 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 5 Yes |
| No | No | No | None | 0004 | 40000 | 4 No |
| No | Yes | Yes | Warfarin | 0001 | 10008 | 4 No |
| No | Yes | Yes | None | 0004 | 40002 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 3 No |
| No | No | No | Aspirin | 0004 | 40009 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40008 | 2 No |
| Yes | No | No | Heparin | 0004 | 40007 | 1 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 4 No |
| No | No | No | None | 0003 | 30016 | 1 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 2 No |
| No | No | No | None | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Heparin | 0002 | 20004 | 3 No |
| No | Yes | No | Heparin | 0001 | 10014 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40014 | 6 No |
| Yes | Yes | Yes | None | 0004 | 40018 | 6 No |
| No | No | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 3 Yes |
| Yes | Yes | Yes | None | 0003 | 30016 | 2 Yes |
| No | Yes | No | Heparin | 0002 | 20007 | 2 No |
| Yes | No | No | Heparin | 0004 | 40012 | 5 No |
| No | Yes | No | Heparin | 0004 | 40005 | 2 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10008 | 2 No |
| No | Yes | Yes | Warfarin | 0004 | 40008 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30001 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40015 | 3 Yes |
| No | No | No | None | 0003 | 30007 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10003 | 2 Yes |
| No | Yes | No | None | 0004 | 40019 | 4 No |
| No | No | No | None | 0004 | 40013 | 1 No |
| No | No | No | Heparin | 0004 | 40002 | 1 No |
| Yes | No | No | Heparin | 0004 | 40008 | 1 No |
| No | No | No | None | 0005 | 50008 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50008 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30015 | 4 No |
| No | No | No | None | 0001 | 10006 | 3 No |
| No | Yes | No | Heparin | 0003 | 30014 | 3 Yes |
| No | No | No | None | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Heparin | 0002 | 20003 | 2 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| No | Yes | No | Heparin | 0001 | 10007 | 2 No |
| No | No | No | None | 0003 | 30011 | 6 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 4 No |
| Yes | No | No | Heparin | 0003 | 30012 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 2 Yes |
| No | No | No | None | 0003 | 30001 | 6 No |
| No | No | No | Heparin | 0004 | 40016 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 4 Yes |
| No | Yes | No | Heparin | 0004 | 40012 | 6 Yes |
| No | Yes | No | Aspirin | 0001 | 10012 | 3 No |
| No | No | Yes | None | 0004 | 40017 | 2 No |
| No | Yes | No | Heparin | 0004 | 40001 | 2 Yes |
| Yes | Yes | No | Heparin | 0005 | 50006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10005 | 3 Yes |
| No | Yes | No | Heparin | 0003 | 30009 | 3 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10007 | 2 No |
| No | No | No | None | 0002 | 20006 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40015 | 6 No |
| No | No | No | None | 0005 | 50005 | 5 No |
| Yes | No | No | Heparin | 0003 | 30016 | 1 No |
| No | No | No | None | 0001 | 10007 | 1 No |
| No | Yes | No | Heparin | 0005 | 50004 | 4 Yes |
| Yes | No | Yes | Aspirin | 0001 | 10012 | 2 No |
| Yes | Yes | No | None | 0002 | 20007 | 4 Yes |
| No | No | No | None | 0005 | 50000 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 4 No |
| No | No | No | Heparin | 0004 | 40020 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50010 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| No | No | No | None | 0003 | 30012 | 3 No |
| Yes | Yes | No | None | 0005 | 50008 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40002 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30004 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0001 | 10004 | 4 No |
| Yes | No | Yes | Heparin | 0004 | 40017 | 6 No |
| No | Yes | Yes | Aspirin | 0005 | 50007 | 5 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40019 | 3 No |
| No | Yes | No | Warfarin | 0003 | 30015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 4 Yes |
| Yes | No | No | Heparin | 0005 | 50003 | 2 No |
| No | No | No | None | 0004 | 40012 | 5 No |
| No | No | No | Aspirin | 0003 | 30007 | 6 No |
| No | No | No | None | 0004 | 40003 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 2 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 3 No |
| No | No | No | Aspirin | 0004 | 40012 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 1 No |
| Yes | No | No | Heparin | 0004 | 40007 | 3 No |
| Yes | Yes | No | None | 0004 | 40016 | 3 No |
| Yes | No | Yes | Warfarin | 0005 | 50010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 7 Yes |
| Yes | Yes | Yes | Warfarin | 0001 | 10014 | 1 Yes |
| Yes | No | No | Heparin | 0004 | 40013 | 3 No |
| Yes | No | No | None | 0004 | 40011 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40013 | 3 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| No | No | No | Heparin | 0004 | 40006 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40021 | 3 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| Yes | Yes | Yes | Heparin | 0002 | 20005 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10012 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30015 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 4 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40002 | 3 No |
| No | Yes | No | Heparin | 0003 | 30010 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40016 | 2 No |
| No | Yes | No | Heparin | 0004 | 40003 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 2 Yes |
| No | Yes | No | Warfarin | 0003 | 30011 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30001 | 7 Yes |
| No | No | No | None | 0001 | 10009 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50008 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 3 Yes |
| No | No | No | Aspirin | 0002 | 20005 | 1 No |
| Yes | No | No | Aspirin | 0002 | 20002 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40010 | 5 No |
| No | Yes | Yes | Warfarin | 0004 | 40009 | 7 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50001 | 3 Yes |
| No | No | No | None | 0003 | 30003 | 3 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40014 | 2 No |
| No | Yes | No | Heparin | 0005 | 50000 | 1 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| No | Yes | No | Warfarin | 0002 | 20007 | 5 No |
| Yes | Yes | Yes | None | 0005 | 50008 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10005 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30004 | 3 Yes |
| No | No | No | None | 0003 | 30007 | 2 No |
| No | No | No | None | 0003 | 30015 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50007 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 5 No |
| No | No | No | None | 0004 | 40013 | 5 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30010 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10008 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40008 | 2 No |
| No | No | No | None | 0001 | 10013 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 1 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| No | Yes | No | Heparin | 0005 | 50009 | 3 No |
| Yes | Yes | Yes | None | 0003 | 30008 | 1 Yes |
| Yes | Yes | No | Heparin | 0004 | 40019 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40005 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| No | No | No | None | 0002 | 20000 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40017 | 4 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40020 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40004 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 4 Yes |
| No | No | No | None | 0003 | 30010 | 2 No |
| No | Yes | No | None | 0004 | 40019 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40014 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 2 No |
| No | No | No | Heparin | 0005 | 50009 | 5 No |
| No | No | No | None | 0005 | 50009 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40002 | 5 No |
| No | No | No | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50009 | 5 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| No | Yes | No | Heparin | 0003 | 30016 | 1 No |
| No | No | No | Aspirin | 0005 | 50002 | 3 No |
| No | No | No | Aspirin | 0001 | 10001 | 2 No |
| No | No | No | Heparin | 0003 | 30001 | 3 No |
| No | No | Yes | Aspirin | 0002 | 20002 | 1 No |
| No | Yes | No | Warfarin | 0004 | 40012 | 5 Yes |
| Yes | No | No | Aspirin | 0003 | 30000 | 3 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 2 No |
| No | No | No | None | 0002 | 20003 | 3 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| No | No | No | None | 0005 | 50010 | 2 Yes |
| No | No | No | None | 0002 | 20000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 4 No |
| No | Yes | No | Heparin | 0005 | 50005 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | No | No | Warfarin | 0003 | 30011 | 3 No |
| No | No | No | Aspirin | 0004 | 40010 | 7 No |
| Yes | No | No | Aspirin | 0003 | 30012 | 3 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| No | No | Yes | Aspirin | 0002 | 20001 | 3 No |
| Yes | No | Yes | Heparin | 0004 | 40008 | 3 No |
| No | Yes | No | Heparin | 0003 | 30006 | 4 No |
| No | Yes | No | Warfarin | 0001 | 10013 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 8 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | Heparin | 0001 | 10011 | 1 Yes |
| No | No | No | None | 0003 | 30009 | 2 No |
| No | No | No | None | 0005 | 50003 | 3 No |
| No | No | Yes | Aspirin | 0003 | 30001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 3 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 5 No |
| No | No | No | None | 0003 | 30016 | 5 No |
| Yes | Yes | No | Warfarin | 0003 | 30017 | 5 Yes |
| No | No | No | Aspirin | 0004 | 40000 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 1 No |
| No | No | No | Heparin | 0002 | 20005 | 2 No |
| No | No | No | Aspirin | 0004 | 40019 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10001 | 3 No |
| No | No | No | None | 0001 | 10012 | 2 No |
| No | No | No | Warfarin | 0005 | 50000 | 2 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 3 No |
| No | No | No | Aspirin | 0003 | 30011 | 3 No |
| No | No | No | None | 0003 | 30002 | 1 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0002 | 20004 | 5 No |
| Yes | No | No | None | 0001 | 10004 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50008 | 3 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40003 | 2 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | No | No | None | 0002 | 20004 | 2 No |
| No | No | No | Heparin | 0003 | 30008 | 1 No |
| No | No | No | None | 0004 | 40011 | 4 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| Yes | No | Yes | Aspirin | 0002 | 20001 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 1 No |
| No | No | Yes | None | 0004 | 40004 | 4 No |
| No | Yes | Yes | Aspirin | 0001 | 10005 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10008 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40012 | 1 Yes |
| Yes | Yes | No | Heparin | 0002 | 20002 | 3 No |
| No | No | No | None | 0003 | 30017 | 3 No |
| Yes | No | No | Heparin | 0003 | 30011 | 2 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 6 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0004 | 40010 | 1 No |
| No | No | No | None | 0003 | 30003 | 6 No |
| Yes | No | No | None | 0005 | 50003 | 3 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 4 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40004 | 3 Yes |
| No | Yes | No | Aspirin | 0001 | 10002 | 4 No |
| No | No | No | None | 0002 | 20004 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 3 No |
| No | No | No | None | 0003 | 30004 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10011 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 3 Yes |
| Yes | Yes | No | None | 0002 | 20003 | 6 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 3 Yes |
| No | No | No | None | 0004 | 40009 | 2 No |
| No | No | Yes | None | 0003 | 30005 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 3 No |
| No | No | No | Aspirin | 0003 | 30009 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 Yes |
| Yes | Yes | No | None | 0001 | 10000 | 5 No |
| Yes | No | No | Warfarin | 0003 | 30003 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 4 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20007 | 6 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10014 | 2 No |
| No | No | No | None | 0001 | 10005 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 2 No |
| No | No | No | Aspirin | 0002 | 20002 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10000 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 3 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40014 | 4 No |
| No | No | No | None | 0005 | 50001 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 6 No |
| No | No | No | None | 0001 | 10001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10014 | 5 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 1 No |
| No | No | No | Aspirin | 0004 | 40016 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40005 | 1 No |
| No | Yes | No | None | 0005 | 50005 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10005 | 4 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| No | Yes | No | Heparin | 0002 | 20002 | 2 Yes |
| No | No | No | None | 0001 | 10004 | 6 No |
| No | No | No | Aspirin | 0003 | 30009 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10013 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 2 No |
| No | No | No | None | 0005 | 50003 | 6 No |
| No | Yes | Yes | Heparin | 0005 | 50003 | 3 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| No | No | No | Heparin | 0002 | 20007 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 5 Yes |
| No | Yes | No | Heparin | 0004 | 40010 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 5 No |
| No | No | No | None | 0005 | 50007 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20001 | 1 Yes |
| No | No | No | None | 0002 | 20000 | 3 No |
| No | No | No | None | 0003 | 30005 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40014 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | Yes | No | None | 0004 | 40013 | 6 No |
| No | No | No | None | 0005 | 50006 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 2 No |
| No | No | No | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 2 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| No | Yes | Yes | None | 0003 | 30018 | 5 Yes |
| Yes | Yes | No | None | 0004 | 40009 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| No | No | No | None | 0003 | 30013 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10011 | 3 No |
| Yes | No | No | None | 0004 | 40018 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40005 | 4 Yes |
| No | No | No | None | 0003 | 30010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 5 Yes |
| No | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| No | Yes | Yes | Warfarin | 0005 | 50010 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 2 No |
| No | No | No | Aspirin | 0004 | 40004 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 6 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40009 | 5 No |
| No | No | No | None | 0003 | 30001 | 2 Yes |
| No | No | No | None | 0004 | 40000 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 4 Yes |
| No | No | No | None | 0004 | 40012 | 2 Yes |
| Yes | Yes | No | Warfarin | 0003 | 30003 | 5 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10012 | 5 No |
| No | No | No | None | 0003 | 30008 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30014 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40005 | 1 Yes |
| No | No | No | Heparin | 0003 | 30015 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40005 | 5 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30010 | 3 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| No | No | No | None | 0005 | 50011 | 5 No |
| No | No | No | None | 0004 | 40011 | 1 No |
| Yes | Yes | No | Heparin | 0002 | 20004 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 1 No |
| Yes | Yes | Yes | None | 0003 | 30004 | 4 No |
| No | No | No | None | 0001 | 10004 | 3 Yes |
| Yes | Yes | Yes | None | 0003 | 30015 | 4 No |
| No | No | No | None | 0005 | 50011 | 2 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 1 No |
| No | No | No | None | 0001 | 10006 | 5 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| No | No | No | None | 0001 | 10003 | 3 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 2 No |
| No | No | No | None | 0002 | 20007 | 3 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40011 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40000 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 1 Yes |
| No | No | No | None | 0005 | 50004 | 6 No |
| No | Yes | Yes | Aspirin | 0004 | 40006 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0001 | 10009 | 2 Yes |
| No | No | Yes | None | 0001 | 10009 | 4 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40012 | 4 No |
| No | No | No | None | 0004 | 40009 | 1 No |
| Yes | No | No | Warfarin | 0003 | 30018 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 1 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30018 | 7 Yes |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10004 | 1 Yes |
| No | No | No | Heparin | 0004 | 40007 | 3 No |
| No | No | No | None | 0004 | 40015 | 4 No |
| Yes | No | Yes | None | 0002 | 20001 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 No |
| No | No | No | None | 0005 | 50009 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 1 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | No | Yes | None | 0003 | 30002 | 2 No |
| Yes | No | Yes | Warfarin | 0004 | 40014 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 1 Yes |
| No | Yes | No | Warfarin | 0003 | 30007 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 1 No |
| Yes | No | No | None | 0004 | 40013 | 2 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | None | 0004 | 40014 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40001 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 2 Yes |
| No | No | No | None | 0001 | 10011 | 2 No |
| No | No | No | None | 0005 | 50009 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 1 No |
| No | No | No | Aspirin | 0004 | 40005 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 1 No |
| Yes | No | Yes | Heparin | 0003 | 30017 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40011 | 3 No |
| No | No | No | Heparin | 0002 | 20002 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10006 | 1 No |
| No | Yes | No | None | 0004 | 40018 | 1 No |
| Yes | No | Yes | Heparin | 0004 | 40019 | 3 No |
| No | No | No | None | 0003 | 30003 | 6 No |
| Yes | Yes | Yes | Heparin | 0001 | 10002 | 1 No |
| No | No | No | Aspirin | 0004 | 40001 | 4 No |
| Yes | No | No | Heparin | 0003 | 30012 | 8 No |
| No | No | No | Heparin | 0001 | 10014 | 3 No |
| No | No | No | None | 0004 | 40011 | 1 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| No | No | No | None | 0002 | 20002 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 7 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 3 Yes |
| No | No | No | None | 0005 | 50005 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 3 No |
| No | No | No | Heparin | 0004 | 40014 | 2 No |
| No | No | No | None | 0003 | 30005 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40012 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 5 Yes |
| Yes | No | No | Aspirin | 0005 | 50000 | 3 No |
| No | No | No | None | 0005 | 50010 | 4 No |
| Yes | No | Yes | Warfarin | 0004 | 40016 | 1 Yes |
| No | No | No | Aspirin | 0003 | 30009 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40004 | 1 Yes |
| No | No | No | None | 0004 | 40009 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30014 | 6 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40010 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 2 No |
| No | No | No | None | 0003 | 30009 | 2 Yes |
| Yes | No | No | Aspirin | 0001 | 10014 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40019 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 6 Yes |
| No | No | No | Aspirin | 0005 | 50008 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10004 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30005 | 3 No |
| No | No | No | None | 0004 | 40011 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10006 | 3 Yes |
| No | No | No | None | 0004 | 40006 | 2 Yes |
| No | No | No | None | 0001 | 10011 | 3 No |
| No | No | No | Aspirin | 0004 | 40001 | 3 No |
| Yes | No | No | None | 0001 | 10003 | 3 No |
| No | No | No | None | 0002 | 20001 | 1 No |
| Yes | Yes | No | None | 0001 | 10002 | 3 No |
| No | No | No | Heparin | 0002 | 20007 | 1 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50009 | 2 No |
| No | Yes | No | Heparin | 0003 | 30002 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30008 | 5 No |
| No | No | No | None | 0004 | 40002 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40008 | 3 No |
| Yes | No | Yes | Heparin | 0001 | 10005 | 2 Yes |
| No | No | No | None | 0001 | 10000 | 4 No |
| No | No | No | Heparin | 0001 | 10013 | 1 No |
| No | No | Yes | None | 0004 | 40007 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40017 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30015 | 6 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0003 | 30013 | 3 Yes |
| No | No | No | None | 0004 | 40009 | 1 No |
| No | No | No | Warfarin | 0004 | 40003 | 1 No |
| No | No | No | None | 0001 | 10004 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30009 | 3 No |
| No | Yes | No | Warfarin | 0001 | 10012 | 5 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 Yes |
| Yes | Yes | No | Heparin | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30011 | 5 Yes |
| Yes | No | Yes | Heparin | 0005 | 50003 | 1 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | No | No | Aspirin | 0005 | 50006 | 2 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40007 | 1 Yes |
| Yes | Yes | No | None | 0003 | 30010 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40018 | 6 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 4 No |
| Yes | No | No | Heparin | 0001 | 10008 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 2 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | Yes | No | None | 0004 | 40008 | 2 Yes |
| No | No | No | Aspirin | 0005 | 50003 | 1 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | No | No | Heparin | 0001 | 10005 | 3 No |
| No | No | No | None | 0003 | 30017 | 1 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50005 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40021 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 3 No |
| No | No | No | None | 0003 | 30010 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 1 No |
| No | No | No | None | 0004 | 40005 | 5 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 5 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 3 No |
| No | No | No | Heparin | 0003 | 30015 | 2 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| No | No | No | None | 0003 | 30003 | 1 No |
| No | No | No | None | 0001 | 10010 | 1 No |
| No | No | No | None | 0001 | 10007 | 7 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|------|
| Yes | No | No | Aspirin | 0004 | 40002 | 3 No |
| No | No | No | None | 0002 | 20007 | 3 No |
| No | No | No | None | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50006 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 3 No |
| No | No | No | None | 0003 | 30011 | 4 No |
| Yes | No | No | None | 0003 | 30002 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40006 | 6 No |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 2 No |
| No | No | No | Aspirin | 0003 | 30013 | 3 No |
| No | No | No | Aspirin | 0002 | 20000 | 3 No |
| No | No | No | Heparin | 0004 | 40019 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10008 | 4 No |
| No | No | No | Aspirin | 0004 | 40018 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 3 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 2 No |
| No | No | No | None | 0005 | 50004 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10006 | 2 No |
| No | No | No | None | 0004 | 40014 | 1 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30004 | 2 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 3 No |
| Yes | Yes | No | None | 0004 | 40016 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 3 No |
| No | No | No | None | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10010 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10002 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10004 | 2 No |
| Yes | Yes | No | None | 0004 | 40013 | 1 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | Aspirin | 0003 | 30001 | 7 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30004 | 4 No |
| No | No | No | Warfarin | 0003 | 30011 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40013 | 1 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40006 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 3 No |
| No | No | No | None | 0004 | 40013 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | Heparin | 0001 | 10001 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 1 Yes |
| Yes | Yes | No | Heparin | 0004 | 40019 | 6 Yes |
| No | No | No | None | 0003 | 30009 | 3 No |
| No | Yes | No | Heparin | 0001 | 10011 | 1 No |
| No | No | No | None | 0001 | 10008 | 4 No |
| Yes | Yes | No | Warfarin | 0003 | 30007 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 3 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| No | No | Yes | None | 0003 | 30002 | 2 No |
| No | Yes | No | Aspirin | 0002 | 20003 | 5 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 3 No |
| No | No | No | None | 0005 | 50004 | 4 Yes |
| No | No | No | None | 0004 | 40010 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40007 | 3 Yes |
| Yes | No | No | None | 0004 | 40001 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40006 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40007 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10011 | 1 No |
| No | Yes | Yes | Aspirin | 0002 | 20005 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 1 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50005 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40006 | 4 Yes |
| No | No | No | Aspirin | 0004 | 40016 | 6 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 3 No |
| No | No | No | None | 0003 | 30009 | 2 No |
| No | No | No | None | 0001 | 10008 | 4 No |
| Yes | No | No | None | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10005 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50004 | 4 Yes |
| No | Yes | No | Heparin | 0004 | 40012 | 2 No |
| No | No | Yes | None | 0004 | 40005 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10001 | 3 No |
| No | Yes | No | Heparin | 0001 | 10010 | 2 Yes |
| No | No | No | None | 0001 | 10013 | 4 No |
| No | No | No | None | 0003 | 30017 | 2 Yes |
| No | No | No | None | 0004 | 40000 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50002 | 4 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| No | No | No | None | 0001 | 10014 | 3 No |
| No | Yes | Yes | Warfarin | 0004 | 40008 | 1 No |
| Yes | No | No | Heparin | 0002 | 20007 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40007 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 5 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | Yes | No | Heparin | 0004 | 40019 | 5 No |
| Yes | No | No | Warfarin | 0003 | 30010 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 2 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 2 No |
| No | No | No | None | 0003 | 30001 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10008 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 3 No |
| No | No | No | None | 0002 | 20001 | 2 No |
| Yes | Yes | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 2 Yes |
| No | Yes | No | Aspirin | 0003 | 30000 | 3 No |
| No | No | No | None | 0004 | 40019 | 4 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| Yes | Yes | No | Warfarin | 0004 | 40009 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 3 No |
| No | No | No | Aspirin | 0004 | 40016 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 2 No |
| Yes | No | No | Heparin | 0005 | 50002 | 3 No |
| No | No | No | None | 0005 | 50010 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 6 No |
| No | No | No | Heparin | 0005 | 50009 | 2 No |
| No | No | No | None | 0003 | 30012 | 6 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20008 | 4 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30006 | 4 No |
| No | No | No | Aspirin | 0003 | 30005 | 7 No |
| No | No | Yes | None | 0004 | 40005 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40000 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40006 | 4 No |
| Yes | No | Yes | Warfarin | 0003 | 30011 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40021 | 1 No |
| No | Yes | No | None | 0003 | 30010 | 2 No |
| No | No | No | Aspirin | 0004 | 40013 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50005 | 4 Yes |
| Yes | Yes | No | Heparin | 0004 | 40009 | 3 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50009 | 1 No |
| No | No | No | None | 0001 | 10000 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Warfarin | 0004 | 40017 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 2 No |
| No | No | No | None | 0003 | 30013 | 4 No |
| Yes | No | Yes | None | 0003 | 30007 | 4 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| Yes | No | No | Warfarin | 0005 | 50009 | 3 No |
| No | No | No | None | 0004 | 40005 | 5 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40016 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 3 No |
| No | No | No | None | 0003 | 30006 | 1 No |
| Yes | No | Yes | Aspirin | 0004 | 40009 | 2 No |
| No | No | No | None | 0004 | 40014 | 4 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| No | No | No | Heparin | 0005 | 50003 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 4 No |
| No | No | No | Aspirin | 0004 | 40018 | 3 No |
| No | Yes | No | Heparin | 0005 | 50002 | 5 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| No | Yes | Yes | Warfarin | 0004 | 40008 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| No | No | No | None | 0002 | 20003 | 2 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40014 | 3 No |
| No | Yes | No | None | 0004 | 40014 | 3 No |
| No | No | No | None | 0001 | 10006 | 4 No |
| No | No | No | None | 0003 | 30010 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10003 | 3 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | None | 0002 | 20004 | 1 No |
| No | No | No | Heparin | 0001 | 10014 | 6 No |
| Yes | No | No | Heparin | 0003 | 30011 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 3 No |
| Yes | Yes | No | None | 0001 | 10000 | 2 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 1 No |
| Yes | No | No | Warfarin | 0004 | 40011 | 2 No |
| No | No | No | None | 0004 | 40015 | 4 No |
| No | No | No | Heparin | 0003 | 30014 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 6 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40012 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30001 | 3 No |
| No | Yes | Yes | Heparin | 0005 | 50007 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0003 | 30016 | 4 Yes |
| Yes | Yes | No | Warfarin | 0001 | 10002 | 2 Yes |
| No | Yes | Yes | Heparin | 0004 | 40013 | 2 Yes |
| No | No | No | None | 0004 | 40021 | 3 No |
| No | Yes | No | Heparin | 0004 | 40020 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 3 No |
| No | No | No | Aspirin | 0003 | 30002 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50010 | 1 No |
| Yes | No | No | Heparin | 0004 | 40013 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40010 | 1 Yes |
| No | No | No | None | 0002 | 20006 | 1 No |
| Yes | Yes | No | None | 0003 | 30002 | 2 Yes |
| No | No | No | None | 0005 | 50009 | 3 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40005 | 2 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 5 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 2 No |
| No | Yes | No | Heparin | 0004 | 40018 | 7 No |
| No | No | No | Aspirin | 0005 | 50008 | 4 No |
| No | No | No | None | 0005 | 50004 | 1 No |
| No | Yes | No | Heparin | 0004 | 40005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 2 Yes |
| No | No | No | Heparin | 0003 | 30010 | 5 Yes |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 2 Yes |
| No | No | No | None | 0004 | 40009 | 4 No |
| No | Yes | Yes | Aspirin | 0005 | 50007 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30001 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20006 | 4 No |
| Yes | Yes | No | None | 0004 | 40002 | 4 No |
| No | No | No | None | 0003 | 30011 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50011 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50003 | 5 No |
| No | Yes | No | Heparin | 0002 | 20005 | 3 Yes |
| No | No | No | None | 0005 | 50009 | 5 No |
| No | Yes | No | None | 0003 | 30001 | 5 Yes |
| No | No | No | None | 0001 | 10009 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20003 | 4 No |
| No | Yes | No | Warfarin | 0004 | 40017 | 3 No |
| No | No | Yes | None | 0001 | 10010 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30018 | 5 No |
| No | Yes | Yes | Heparin | 0004 | 40014 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30005 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30018 | 4 No |
| No | Yes | Yes | Heparin | 0003 | 30005 | 3 No |
| No | No | No | Aspirin | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Aspirin | 0004 | 40005 | 1 Yes |
| No | Yes | No | Heparin | 0003 | 30010 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 4 No |
| No | Yes | No | Heparin | 0001 | 10008 | 3 No |
| No | No | No | None | 0004 | 40019 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30011 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 1 No |
| Yes | Yes | Yes | None | 0004 | 40019 | 4 Yes |
| Yes | Yes | No | Heparin | 0002 | 20003 | 1 No |
| No | No | No | None | 0004 | 40009 | 1 No |
| No | No | No | None | 0003 | 30012 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40004 | 2 No |
| No | No | No | Aspirin | 0005 | 50002 | 4 No |
| Yes | No | No | Heparin | 0004 | 40000 | 4 Yes |
| No | No | No | Warfarin | 0004 | 40007 | 2 No |
| Yes | No | No | Heparin | 0004 | 40006 | 2 Yes |
| No | No | No | None | 0004 | 40018 | 3 No |
| No | No | No | None | 0004 | 40018 | 4 No |
| Yes | No | No | Warfarin | 0001 | 10001 | 4 No |
| No | No | No | Heparin | 0004 | 40002 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30010 | 4 No |
| No | No | No | None | 0005 | 50004 | 1 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| No | No | No | None | 0003 | 30002 | 6 No |
| No | No | No | None | 0005 | 50003 | 3 No |
| No | No | No | None | 0003 | 30003 | 6 No |
| Yes | Yes | Yes | Heparin | 0001 | 10007 | 5 No |
| Yes | No | No | Heparin | 0003 | 30016 | 2 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 3 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| No | No | No | None | 0001 | 10009 | 4 No |
| No | No | No | None | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40015 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30014 | 3 No |
| No | No | No | None | 0003 | 30009 | 4 Yes |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | No | Yes | Aspirin | 0001 | 10005 | 3 No |
| No | No | Yes | None | 0004 | 40017 | 2 Yes |
| No | Yes | No | None | 0004 | 40005 | 1 No |
| Yes | No | No | Warfarin | 0005 | 50006 | 1 No |
| No | No | No | None | 0004 | 40009 | 4 Yes |
| No | No | Yes | None | 0005 | 50003 | 4 No |
| No | No | No | Warfarin | 0004 | 40019 | 3 Yes |
| No | No | No | Heparin | 0003 | 30005 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30016 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50006 | 3 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40015 | 4 No |
| No | No | No | None | 0003 | 30001 | 3 No |
| No | No | No | None | 0001 | 10003 | 4 No |
| No | No | No | Aspirin | 0002 | 20007 | 3 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10009 | 4 No |
| No | No | No | None | 0002 | 20002 | 1 No |
| No | No | No | Heparin | 0001 | 10013 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40014 | 1 No |
| No | Yes | Yes | Warfarin | 0003 | 30000 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50008 | 1 No |
| No | Yes | No | Heparin | 0004 | 40020 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40009 | 5 No |
| No | No | No | Warfarin | 0003 | 30002 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 2 No |
| No | No | No | None | 0001 | 10005 | 2 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| Yes | No | No | Heparin | 0004 | 40007 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10002 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 7 No |
| Yes | No | No | Heparin | 0005 | 50010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 1 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 3 No |
| No | No | No | None | 0004 | 40012 | 3 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| No | No | No | Aspirin | 0003 | 30014 | 4 No |
| No | No | No | None | 0001 | 10007 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 3 No |
| No | No | No | Heparin | 0004 | 40016 | 4 No |
| Yes | Yes | No | None | 0001 | 10006 | 2 No |
| Yes | No | Yes | Warfarin | 0002 | 20001 | 3 Yes |
| Yes | No | No | Heparin | 0004 | 40000 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 3 Yes |
| No | No | No | None | 0004 | 40018 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20000 | 4 No |
| No | No | No | None | 0004 | 40019 | 5 No |
| No | No | No | Heparin | 0004 | 40015 | 4 No |
| Yes | Yes | No | None | 0003 | 30005 | 4 No |
| Yes | Yes | No | None | 0004 | 40005 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40018 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 2 No |
| No | No | No | Heparin | 0002 | 20006 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20008 | 1 No |
| No | Yes | No | Warfarin | 0004 | 40013 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | Aspirin | 0004 | 40007 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 4 No |
| Yes | Yes | No | Warfarin | 0003 | 30015 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 5 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40010 | 5 No |
| No | No | Yes | None | 0004 | 40009 | 4 Yes |
| Yes | Yes | No | Heparin | 0001 | 10002 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30012 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40011 | 2 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30001 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 5 No |
| No | No | No | None | 0001 | 10012 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 2 No |
| No | No | No | Aspirin | 0005 | 50002 | 1 No |
| No | No | No | None | 0004 | 40011 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40000 | 2 No |
| No | No | No | None | 0005 | 50003 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30008 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 3 No |
| No | No | No | Aspirin | 0001 | 10012 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10012 | 3 No |
| No | No | No | None | 0005 | 50010 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| Yes | No | No | Heparin | 0004 | 40006 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 7 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| No | No | No | None | 0003 | 30017 | 3 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| No | Yes | Yes | Warfarin | 0001 | 10012 | 6 No |
| Yes | Yes | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 4 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10007 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40001 | 2 No |
| Yes | Yes | No | None | 0001 | 10012 | 7 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 2 Yes |
| No | Yes | No | Aspirin | 0004 | 40018 | 6 Yes |
| No | No | No | None | 0005 | 50000 | 4 No |
| No | No | No | None | 0003 | 30003 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30008 | 9 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40004 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 1 No |
| No | No | No | None | 0005 | 50009 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Warfarin | 0004 | 40008 | 2 No |
| No | No | No | None | 0002 | 20007 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30005 | 4 No |
| No | No | No | None | 0005 | 50011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 2 No |
| No | No | No | None | 0004 | 40018 | 4 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50011 | 4 No |
| No | No | No | None | 0005 | 50000 | 1 No |
| No | No | No | None | 0003 | 30012 | 4 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50006 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 3 No |
| Yes | No | No | Heparin | 0003 | 30003 | 1 No |
| Yes | No | No | Warfarin | 0001 | 10004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 5 Yes |
| Yes | Yes | No | Heparin | 0004 | 40019 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20002 | 4 No |
| No | Yes | No | Heparin | 0002 | 20007 | 2 No |
| No | No | No | None | 0005 | 50007 | 4 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 2 Yes |
| No | No | No | None | 0004 | 40004 | 3 No |
| Yes | No | No | Heparin | 0003 | 30018 | 6 No |
| Yes | Yes | No | Warfarin | 0001 | 10000 | 4 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| No | No | No | Aspirin | 0004 | 40013 | 4 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40002 | 4 No |
| No | No | Yes | Heparin | 0001 | 10007 | 3 No |
| No | No | No | None | 0005 | 50000 | 3 No |
| No | No | No | None | 0005 | 50001 | 5 No |
| No | No | No | None | 0004 | 40016 | 1 No |
| No | No | No | None | 0004 | 40016 | 5 No |
| No | No | No | Aspirin | 0003 | 30014 | 3 No |
| No | No | No | None | 0004 | 40001 | 3 Yes |
| No | Yes | Yes | Aspirin | 0003 | 30005 | 3 Yes |
| No | No | No | None | 0004 | 40021 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 1 Yes |
| Yes | No | No | Heparin | 0005 | 50007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 3 No |
| No | No | No | None | 0001 | 10014 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40010 | 2 No |
| Yes | No | No | Heparin | 0004 | 40016 | 3 No |
| Yes | No | No | Aspirin | 0005 | 50008 | 1 No |
| No | No | No | None | 0001 | 10014 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10007 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30008 | 4 No |
| No | No | No | None | 0002 | 20004 | 2 No |
| No | No | No | None | 0005 | 50009 | 1 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40021 | 2 No |
| No | No | No | None | 0002 | 20001 | 3 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 4 Yes |
| Yes | Yes | No | Heparin | 0003 | 30010 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10003 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 5 No |
| Yes | No | Yes | Aspirin | 0003 | 30012 | 4 No |
| Yes | No | No | Heparin | 0001 | 10003 | 5 Yes |
| No | No | No | None | 0003 | 30014 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40009 | 1 No |
| Yes | Yes | Yes | None | 0002 | 20000 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 3 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 4 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40000 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0005 | 50011 | 5 Yes |
| No | No | No | None | 0003 | 30017 | 2 No |
| No | No | No | None | 0004 | 40019 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 2 Yes |
| No | No | No | Aspirin | 0004 | 40018 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 2 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| No | Yes | Yes | Warfarin | 0002 | 20007 | 2 No |
| No | No | No | None | 0002 | 20006 | 1 No |
| Yes | No | Yes | None | 0002 | 20005 | 3 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| No | No | No | None | 0004 | 40020 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 4 No |
| Yes | No | No | Warfarin | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 4 Yes |
| Yes | Yes | No | Heparin | 0005 | 50000 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10006 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40021 | 5 No |
| No | No | No | None | 0003 | 30018 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 3 Yes |
| No | No | No | None | 0002 | 20006 | 5 No |
| No | No | No | None | 0001 | 10005 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40021 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 6 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 3 Yes |
| No | Yes | No | Aspirin | 0005 | 50009 | 5 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0002 | 20003 | 3 Yes |
| No | Yes | No | None | 0003 | 30000 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30004 | 3 No |
| No | No | No | None | 0003 | 30001 | 1 No |
| No | No | No | None | 0004 | 40012 | 5 Yes |
| No | Yes | Yes | Aspirin | 0001 | 10004 | 1 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| No | No | No | None | 0001 | 10009 | 5 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | No | Yes | None | 0001 | 10002 | 4 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30004 | 8 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 2 No |
| Yes | Yes | No | None | 0003 | 30009 | 5 No |
| No | Yes | Yes | Heparin | 0003 | 30015 | 5 No |
| Yes | No | No | Heparin | 0003 | 30012 | 2 No |
| No | No | No | None | 0004 | 40004 | 1 No |
| No | No | No | Heparin | 0005 | 50008 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10001 | 3 Yes |
| No | No | Yes | None | 0003 | 30012 | 5 No |
| No | No | No | None | 0003 | 30010 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40019 | 4 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 1 No |
| No | No | No | Heparin | 0004 | 40019 | 3 No |
| No | Yes | No | Heparin | 0004 | 40001 | 3 No |
| No | No | No | None | 0003 | 30017 | 3 Yes |
| No | No | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0001 | 10005 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 3 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | No | No | None | 0001 | 10005 | 5 No |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 5 No |
| No | No | No | None | 0004 | 40001 | 3 Yes |
| No | Yes | Yes | Warfarin | 0004 | 40005 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10012 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10004 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40001 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40006 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40021 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30009 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30016 | 6 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40008 | 3 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40005 | 1 No |
| No | No | No | Warfarin | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10000 | 1 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | No | No | None | 0005 | 50009 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 4 Yes |
| Yes | Yes | No | Heparin | 0001 | 10002 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40021 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40003 | 2 No |
| No | No | No | None | 0005 | 50005 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 3 No |
| Yes | No | No | Heparin | 0001 | 10002 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 4 No |
| No | No | No | Heparin | 0003 | 30003 | 2 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| Yes | Yes | Yes | None | 0001 | 10012 | 4 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 3 No |
| No | No | No | Aspirin | 0003 | 30003 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50004 | 1 No |
| Yes | No | No | Heparin | 0001 | 10005 | 3 Yes |
| No | No | No | None | 0001 | 10011 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40005 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 5 Yes |
| Yes | Yes | No | Heparin | 0004 | 40016 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40014 | 5 Yes |
| Yes | Yes | No | Heparin | 0004 | 40003 | 2 No |
| No | Yes | Yes | Warfarin | 0004 | 40015 | 1 No |
| No | No | No | None | 0003 | 30011 | 4 No |
| No | Yes | No | None | 0003 | 30014 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30004 | 5 No |
| No | No | No | Warfarin | 0004 | 40001 | 2 No |
| Yes | Yes | No | None | 0005 | 50005 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10005 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40005 | 3 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30017 | 6 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0003 | 30004 | 2 No |
| No | No | No | Aspirin | 0004 | 40010 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40008 | 6 No |
| No | Yes | Yes | Heparin | 0004 | 40003 | 3 Yes |
| Yes | No | No | Aspirin | 0001 | 10009 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 Yes |
| No | No | No | None | 0004 | 40012 | 4 No |
| Yes | No | No | Heparin | 0003 | 30016 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 1 No |
| No | No | No | None | 0005 | 50003 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 7 Yes |
| Yes | No | Yes | None | 0001 | 10011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 2 Yes |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40012 | 4 No |
| No | Yes | No | Aspirin | 0002 | 20002 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 4 No |
| Yes | No | Yes | Warfarin | 0005 | 50004 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 1 No |
| No | No | No | None | 0003 | 30001 | 6 No |
| Yes | Yes | Yes | None | 0001 | 10008 | 2 Yes |
| No | No | No | None | 0004 | 40017 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30014 | 3 No |
| No | Yes | No | Heparin | 0004 | 40018 | 1 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 3 No |
| No | No | No | None | 0003 | 30003 | 1 No |
| No | Yes | Yes | Aspirin | 0002 | 20006 | 4 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 1 Yes |
| No | No | No | None | 0001 | 10007 | 2 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| Yes | No | No | Heparin | 0003 | 30004 | 2 No |
| Yes | No | No | Heparin | 0003 | 30003 | 4 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 1 No |
| No | No | No | None | 0003 | 30002 | 1 No |
| No | Yes | Yes | Aspirin | 0002 | 20003 | 1 No |
| No | No | Yes | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 3 No |
| No | No | No | None | 0005 | 50005 | 3 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20004 | 2 No |
| No | No | No | Aspirin | 0002 | 20006 | 5 No |
| No | No | No | None | 0001 | 10002 | 4 No |
| No | Yes | No | Heparin | 0003 | 30009 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Aspirin | 0003 | 30007 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30005 | 3 Yes |
| No | Yes | No | Aspirin | 0002 | 20003 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40001 | 1 No |
| Yes | No | No | Warfarin | 0003 | 30010 | 2 No |
| No | Yes | No | Heparin | 0005 | 50006 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30007 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 2 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10008 | 6 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30009 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30003 | 6 No |
| Yes | No | No | Aspirin | 0001 | 10008 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 4 Yes |
| No | No | No | None | 0003 | 30010 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10001 | 3 No |
| No | No | No | None | 0003 | 30001 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50007 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40020 | 2 No |
| No | No | No | None | 0001 | 10005 | 4 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 2 Yes |
| No | No | No | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10001 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10012 | 5 No |
| Yes | Yes | Yes | Heparin | 0003 | 30015 | 2 No |
| No | No | No | Aspirin | 0004 | 40007 | 2 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| Yes | No | No | None | 0001 | 10011 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 5 No |
| No | No | No | None | 0002 | 20000 | 3 No |
| No | No | No | None | 0004 | 40008 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 3 No |
| No | Yes | No | Heparin | 0003 | 30015 | 1 No |
| Yes | Yes | No | Heparin | 0002 | 20006 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50001 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 6 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0004 | 40004 | 6 No |
| Yes | No | No | Heparin | 0005 | 50000 | 3 Yes |
| Yes | Yes | No | Heparin | 0003 | 30002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 2 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| No | Yes | No | None | 0001 | 10009 | 3 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| No | No | No | None | 0003 | 30011 | 5 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40008 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 4 No |
| No | No | No | None | 0005 | 50010 | 3 Yes |
| No | Yes | No | Heparin | 0004 | 40011 | 3 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30016 | 3 No |
| No | Yes | No | Heparin | 0004 | 40014 | 4 No |
| No | No | No | None | 0003 | 30000 | 1 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30017 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10003 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 3 No |
| Yes | No | No | Heparin | 0004 | 40007 | 1 No |
| No | No | No | None | 0005 | 50001 | 4 No |
| No | No | No | None | 0004 | 40007 | 1 No |
| No | No | No | Aspirin | 0001 | 10001 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 1 No |
| No | No | No | Aspirin | 0005 | 50003 | 3 No |
| Yes | Yes | Yes | None | 0001 | 10005 | 3 No |
| Yes | No | No | Heparin | 0003 | 30001 | 3 No |
| No | No | No | Aspirin | 0002 | 20002 | 1 No |
| No | Yes | No | Heparin | 0004 | 40017 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 2 Yes |
| No | Yes | Yes | Heparin | 0005 | 50009 | 1 No |
| Yes | No | Yes | Heparin | 0004 | 40000 | 2 Yes |
| No | No | No | None | 0004 | 40012 | 2 No |
| No | No | No | None | 0003 | 30017 | 4 No |
| No | No | No | None | 0004 | 40011 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10014 | 3 No |
| No | Yes | Yes | Aspirin | 0001 | 10010 | 2 No |
| No | Yes | Yes | Aspirin | 0005 | 50011 | 3 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0004 | 40007 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10005 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40018 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50002 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 6 No |
| Yes | Yes | No | None | 0002 | 20002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 No |
| Yes | No | No | Heparin | 0003 | 30015 | 3 No |
| No | Yes | No | Heparin | 0004 | 40017 | 2 Yes |
| No | No | No | None | 0001 | 10009 | 3 No |
| No | No | No | Aspirin | 0004 | 40020 | 1 No |
| No | No | No | None | 0004 | 40018 | 3 Yes |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | No | No | None | 0002 | 20005 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 2 Yes |
| Yes | Yes | Yes | None | 0001 | 10008 | 3 No |
| No | Yes | No | Heparin | 0004 | 40021 | 2 No |
| No | No | No | Warfarin | 0004 | 40018 | 3 No |
| No | Yes | No | Warfarin | 0004 | 40005 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 4 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 1 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 6 No |
| Yes | No | No | Heparin | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 2 No |
| Yes | No | Yes | Warfarin | 0001 | 10013 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10014 | 1 Yes |
| Yes | Yes | No | Heparin | 0001 | 10005 | 2 Yes |
| No | No | No | Aspirin | 0001 | 10009 | 4 No |
| No | Yes | No | Heparin | 0002 | 20001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30011 | 2 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0002 | 20000 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40021 | 3 No |
| Yes | No | No | Heparin | 0005 | 50002 | 2 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | Yes | No | Warfarin | 0002 | 20003 | 1 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0004 | 40011 | 4 No |
| No | No | No | None | 0003 | 30008 | 4 No |
| No | No | No | Warfarin | 0005 | 50007 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 Yes |
| Yes | No | Yes | Heparin | 0001 | 10003 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30004 | 1 No |
| Yes | No | No | Heparin | 0001 | 10000 | 3 No |
| Yes | Yes | No | None | 0003 | 30005 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40005 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10011 | 5 Yes |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10000 | 5 Yes |
| No | No | No | None | 0003 | 30000 | 2 No |
| No | No | No | None | 0003 | 30017 | 1 No |
| Yes | No | No | Heparin | 0004 | 40020 | 2 Yes |
| Yes | Yes | No | Heparin | 0001 | 10004 | 3 No |
| Yes | No | No | None | 0005 | 50011 | 3 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0001 | 10004 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 3 Yes |
| No | Yes | Yes | Heparin | 0003 | 30012 | 2 No |
| Yes | Yes | No | None | 0005 | 50004 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 2 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| Yes | No | No | Warfarin | 0005 | 50005 | 2 No |
| No | No | No | None | 0004 | 40003 | 2 Yes |
| No | Yes | No | None | 0001 | 10014 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 2 No |
| No | No | No | Aspirin | 0004 | 40002 | 1 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| No | No | No | None | 0004 | 40010 | 2 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10005 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| No | No | No | None | 0005 | 50008 | 3 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 5 Yes |
| Yes | No | Yes | Heparin | 0001 | 10006 | 3 No |
| No | No | No | None | 0002 | 20002 | 4 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | None | 0001 | 10010 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10005 | 2 No |
| Yes | No | No | Heparin | 0001 | 10003 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0003 | 30013 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0002 | 20000 | 3 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 1 No |
| No | No | No | None | 0005 | 50008 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50003 | 1 No |
| No | No | Yes | None | 0004 | 40010 | 4 No |
| No | No | No | Aspirin | 0002 | 20000 | 3 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40007 | 4 No |
| No | Yes | Yes | None | 0003 | 30012 | 4 No |
| No | Yes | No | Heparin | 0001 | 10007 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 3 No |
| No | No | No | None | 0004 | 40019 | 4 No |
| Yes | No | No | Heparin | 0004 | 40018 | 2 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| No | No | No | Aspirin | 0004 | 40006 | 3 No |
| No | No | No | None | 0001 | 10007 | 1 No |
| Yes | Yes | Yes | Heparin | 0005 | 50001 | 5 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40012 | 5 No |
| Yes | No | Yes | Heparin | 0004 | 40018 | 2 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| No | No | No | None | 0003 | 30002 | 2 No |
| No | Yes | No | Heparin | 0004 | 40003 | 2 No |
| No | No | No | None | 0001 | 10012 | 6 No |
| Yes | Yes | No | Warfarin | 0004 | 40019 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30006 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50008 | 4 No |
| No | No | No | Heparin | 0003 | 30013 | 3 No |
| No | No | No | Heparin | 0003 | 30018 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40006 | 3 Yes |
| No | No | No | None | 0004 | 40000 | 4 No |
| No | No | No | None | 0005 | 50006 | 3 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10005 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 5 No |
| No | Yes | No | Heparin | 0003 | 30007 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50002 | 2 Yes |
| Yes | Yes | Yes | None | 0004 | 40003 | 4 Yes |
| No | No | No | None | 0003 | 30008 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30012 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40009 | 5 No |
| No | No | No | None | 0005 | 50005 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 2 No |
| No | No | No | None | 0003 | 30000 | 1 No |
| No | Yes | Yes | Heparin | 0002 | 20004 | 7 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30018 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30007 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20003 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40002 | 7 Yes |
| Yes | No | No | Aspirin | 0004 | 40014 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10004 | 2 Yes |
| No | No | No | None | 0004 | 40012 | 3 Yes |
| Yes | No | No | None | 0001 | 10011 | 3 No |
| Yes | No | No | Aspirin | 0005 | 50004 | 2 No |
| No | No | No | None | 0004 | 40012 | 5 No |
| Yes | Yes | No | Warfarin | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30006 | 5 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 1 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 1 No |
| No | No | No | None | 0004 | 40005 | 5 No |
| No | No | No | None | 0005 | 50004 | 4 No |
| No | No | No | None | 0005 | 50008 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 3 No |
| No | No | No | None | 0001 | 10010 | 5 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | No | No | Aspirin | 0002 | 20006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 3 No |
| Yes | No | No | None | 0001 | 10011 | 3 No |
| Yes | No | Yes | Heparin | 0001 | 10010 | 3 No |
| No | No | No | Aspirin | 0004 | 40006 | 2 No |
| No | No | No | None | 0001 | 10001 | 4 Yes |
| Yes | No | Yes | None | 0004 | 40000 | 3 No |
| No | Yes | No | Heparin | 0002 | 20007 | 1 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| Yes | Yes | No | None | 0001 | 10004 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30000 | 3 No |
| No | No | No | None | 0003 | 30010 | 5 No |
| No | No | No | Heparin | 0003 | 30010 | 5 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40011 | 1 Yes |
| No | No | No | None | 0003 | 30009 | 7 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| Yes | No | No | Heparin | 0004 | 40020 | 3 No |
| No | No | No | None | 0002 | 20001 | 3 No |
| No | Yes | No | Heparin | 0004 | 40013 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10009 | 5 No |
| Yes | No | Yes | Aspirin | 0002 | 20001 | 3 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50003 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0003 | 30006 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50010 | 6 No |
| Yes | Yes | No | None | 0001 | 10013 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40021 | 2 No |
| No | No | No | None | 0001 | 10006 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 3 Yes |
| No | No | No | None | 0001 | 10002 | 2 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 7 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0005 | 50000 | 2 No |
| Yes | No | Yes | None | 0005 | 50005 | 2 No |
| No | No | No | None | 0002 | 20000 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 2 Yes |
| Yes | Yes | Yes | None | 0003 | 30004 | 7 No |
| No | Yes | No | Heparin | 0004 | 40016 | 3 No |
| No | No | No | Aspirin | 0003 | 30010 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40014 | 2 No |
| Yes | Yes | No | None | 0003 | 30000 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40006 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50003 | 3 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| No | No | No | None | 0004 | 40011 | 6 Yes |
| Yes | Yes | No | None | 0004 | 40001 | 1 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| No | No | No | Warfarin | 0003 | 30018 | 3 No |
| No | Yes | Yes | Heparin | 0002 | 20004 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 3 No |
| No | Yes | No | Heparin | 0004 | 40002 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40013 | 1 Yes |
| No | Yes | Yes | Heparin | 0004 | 40017 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40009 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50001 | 2 No |
| Yes | Yes | No | None | 0003 | 30004 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0001 | 10000 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40021 | 2 No |
| No | No | No | None | 0001 | 10000 | 4 No |
| Yes | No | No | Heparin | 0001 | 10011 | 3 No |
| No | No | No | Aspirin | 0004 | 40019 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 4 No |
| Yes | No | Yes | None | 0004 | 40017 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 1 Yes |
| Yes | Yes | Yes | Heparin | 0005 | 50011 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| Yes | No | No | Heparin | 0003 | 30005 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 2 No |
| No | Yes | No | Heparin | 0004 | 40016 | 3 No |
| No | No | No | None | 0005 | 50003 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | Yes | Aspirin | 0005 | 50000 | 4 No |
| No | No | No | Heparin | 0004 | 40000 | 1 No |
| Yes | Yes | Yes | Heparin | 0002 | 20004 | 2 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 1 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 6 Yes |
| No | No | No | None | 0005 | 50004 | 3 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 4 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| No | No | No | None | 0004 | 40017 | 4 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0005 | 50010 | 2 No |
| No | No | No | None | 0003 | 30009 | 4 No |
| Yes | Yes | Yes | None | 0005 | 50011 | 1 No |
| Yes | No | Yes | Aspirin | 0003 | 30013 | 3 No |
| No | No | No | Aspirin | 0001 | 10014 | 5 No |
| Yes | No | Yes | Aspirin | 0003 | 30013 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30002 | 7 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40009 | 4 No |
| No | No | No | None | 0001 | 10010 | 1 No |
| Yes | No | Yes | Warfarin | 0004 | 40013 | 2 No |
| No | No | No | None | 0003 | 30011 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30018 | 1 No |
| No | No | No | None | 0005 | 50001 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40019 | 2 Yes |
| No | No | Yes | None | 0002 | 20005 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40007 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 6 No |
| Yes | Yes | No | Aspirin | 0005 | 50003 | 1 Yes |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | No | No | None | 0004 | 40013 | 5 No |
| No | No | No | None | 0001 | 10009 | 5 No |
| Yes | Yes | No | Warfarin | 0003 | 30010 | 3 Yes |
| No | No | No | Aspirin | 0002 | 20002 | 2 No |
| Yes | Yes | No | None | 0001 | 10001 | 3 No |
| No | No | No | Heparin | 0004 | 40001 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40002 | 3 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| No | No | Yes | None | 0004 | 40016 | 3 Yes |
| No | No | No | None | 0003 | 30007 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0004 | 40021 | 3 No |
| No | No | No | Warfarin | 0004 | 40018 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40013 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40013 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 4 Yes |
| Yes | Yes | No | Warfarin | 0003 | 30014 | 1 Yes |
| No | No | No | None | 0002 | 20002 | 6 No |
| No | Yes | No | Aspirin | 0004 | 40020 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50003 | 5 No |
| No | No | No | None | 0004 | 40015 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 2 Yes |
| No | No | No | None | 0001 | 10001 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10002 | 2 No |
| No | No | No | None | 0001 | 10000 | 4 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| No | No | No | Aspirin | 0003 | 30015 | 2 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| No | No | No | None | 0002 | 20000 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 2 No |
| No | No | No | None | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30012 | 4 No |
| No | No | No | None | 0004 | 40021 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 4 No |
| Yes | No | No | Warfarin | 0003 | 30002 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10013 | 4 No |
| No | No | No | None | 0002 | 20000 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 2 Yes |
| No | No | No | Aspirin | 0001 | 10008 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30017 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30009 | 4 No |
| No | No | No | None | 0004 | 40006 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 Yes |
| Yes | No | No | Aspirin | 0001 | 10002 | 3 No |
| No | No | Yes | None | 0004 | 40019 | 7 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20000 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50004 | 3 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| No | No | No | None | 0002 | 20000 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 1 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| No | Yes | No | Heparin | 0001 | 10003 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30007 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 6 No |
| Yes | No | No | Aspirin | 0002 | 20001 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 4 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| No | No | No | None | 0003 | 30015 | 1 Yes |
| Yes | No | Yes | Aspirin | 0003 | 30002 | 4 No |
| No | Yes | Yes | None | 0005 | 50002 | 5 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40011 | 1 No |
| No | No | No | None | 0003 | 30018 | 1 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40008 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40012 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40009 | 2 No |
| Yes | No | No | Heparin | 0004 | 40014 | 4 No |
| No | No | No | None | 0001 | 10009 | 1 No |
| Yes | No | Yes | Aspirin | 0003 | 30013 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 3 No |
| No | No | No | Aspirin | 0001 | 10006 | 3 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| Yes | Yes | No | Warfarin | 0005 | 50001 | 3 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| No | Yes | No | Heparin | 0005 | 50007 | 2 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30003 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 1 No |
| Yes | Yes | Yes | None | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 6 No |
| No | No | No | None | 0002 | 20002 | 4 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40016 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 2 Yes |
| No | No | No | None | 0004 | 40007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 5 Yes |
| No | No | Yes | None | 0001 | 10012 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 5 Yes |
| Yes | No | Yes | Heparin | 0003 | 30015 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40005 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40014 | 7 No |
| Yes | Yes | Yes | Heparin | 0004 | 40015 | 1 No |
| Yes | Yes | Yes | Heparin | 0002 | 20008 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0003 | 30004 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 6 Yes |
| No | No | No | None | 0003 | 30005 | 1 No |
| No | No | No | Aspirin | 0003 | 30000 | 4 No |
| No | No | No | None | 0002 | 20003 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40011 | 4 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| Yes | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40000 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30015 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40008 | 6 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| No | Yes | No | Heparin | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50003 | 3 Yes |
| No | No | No | None | 0003 | 30006 | 1 No |
| Yes | Yes | No | None | 0003 | 30016 | 3 Yes |
| No | No | No | None | 0005 | 50002 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 2 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| Yes | No | No | Heparin | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40012 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30000 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 4 No |
| No | Yes | Yes | Warfarin | 0001 | 10004 | 4 No |
| No | No | No | None | 0001 | 10009 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40008 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10014 | 5 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| Yes | No | No | Heparin | 0002 | 20006 | 3 No |
| Yes | No | Yes | Aspirin | 0001 | 10000 | 1 No |
| No | No | No | Aspirin | 0003 | 30014 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40007 | 2 Yes |
| No | No | No | None | 0002 | 20000 | 3 No |
| No | No | No | None | 0003 | 30002 | 6 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | Heparin | 0004 | 40008 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30017 | 5 No |
| No | No | Yes | None | 0005 | 50002 | 2 No |
| No | Yes | No | Heparin | 0004 | 40020 | 1 No |
| No | No | No | None | 0003 | 30014 | 1 No |
| Yes | Yes | Yes | None | 0004 | 40009 | 4 No |
| No | Yes | Yes | None | 0004 | 40012 | 3 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40012 | 1 No |
| No | Yes | No | Heparin | 0003 | 30009 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0003 | 30018 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 1 No |
| Yes | Yes | Yes | None | 0001 | 10010 | 6 Yes |
| No | Yes | No | Heparin | 0003 | 30002 | 3 Yes |
| Yes | No | No | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10010 | 6 Yes |
| No | No | No | None | 0001 | 10000 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 4 No |
| No | Yes | No | Heparin | 0005 | 50003 | 3 No |
| Yes | Yes | No | None | 0004 | 40014 | 4 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 5 Yes |
| No | No | No | None | 0005 | 50010 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 4 No |
| Yes | No | No | Heparin | 0004 | 40017 | 3 No |
| Yes | No | Yes | Heparin | 0004 | 40013 | 4 No |
| No | Yes | No | Heparin | 0001 | 10014 | 3 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| No | No | No | None | 0005 | 50011 | 2 No |
| No | No | No | None | 0003 | 30017 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50010 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10011 | 4 Yes |
| No | No | No | None | 0004 | 40002 | 5 No |
| Yes | No | Yes | Warfarin | 0005 | 50007 | 9 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10001 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 3 No |
| No | No | No | None | 0002 | 20004 | 5 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| No | No | No | Aspirin | 0001 | 10010 | 2 No |
| Yes | No | No | Heparin | 0003 | 30007 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 4 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| No | No | No | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30015 | 2 No |
| No | No | No | Heparin | 0001 | 10003 | 3 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 2 No |
| No | No | No | None | 0005 | 50006 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30004 | 1 No |
| No | Yes | No | Warfarin | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 2 No |
| No | No | No | None | 0005 | 50004 | 2 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 1 No |
| No | No | No | None | 0003 | 30008 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Warfarin | 0005 | 50005 | 5 Yes |
| No | No | No | None | 0004 | 40013 | 1 No |
| No | Yes | No | None | 0003 | 30012 | 5 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | No | No | Warfarin | 0001 | 10001 | 4 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10006 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 3 Yes |
| No | No | No | None | 0001 | 10013 | 4 No |
| No | Yes | Yes | Aspirin | 0002 | 20002 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 1 No |
| Yes | Yes | No | Warfarin | 0004 | 40014 | 4 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| No | No | No | None | 0004 | 40020 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0001 | 10002 | 6 Yes |
| No | Yes | No | Aspirin | 0003 | 30004 | 2 No |
| No | Yes | No | Warfarin | 0003 | 30006 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10002 | 2 No |
| No | No | No | None | 0005 | 50010 | 5 No |
| No | Yes | Yes | Heparin | 0004 | 40014 | 2 Yes |
| No | No | No | None | 0002 | 20002 | 4 No |
| No | No | No | Heparin | 0004 | 40014 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 Yes |
| No | No | No | Aspirin | 0004 | 40020 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10005 | 3 No |
| Yes | No | No | Heparin | 0004 | 40003 | 4 No |
| No | No | No | Aspirin | 0003 | 30015 | 7 No |
| Yes | Yes | Yes | Heparin | 0003 | 30017 | 2 Yes |
| No | No | No | None | 0004 | 40002 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10006 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 6 No |
| Yes | No | Yes | Aspirin | 0001 | 10009 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50010 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40016 | 3 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30017 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 5 No |
| No | Yes | No | None | 0004 | 40008 | 2 Yes |
| No | No | No | Warfarin | 0002 | 20001 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20006 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0001 | 10012 | 5 No |
| No | No | No | None | 0003 | 30001 | 3 Yes |
| Yes | Yes | No | Warfarin | 0001 | 10007 | 2 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | No | No | Heparin | 0004 | 40000 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 1 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | No | Yes | Aspirin | 0005 | 50007 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30017 | 1 No |
| Yes | No | Yes | Heparin | 0004 | 40004 | 4 No |
| No | Yes | No | Heparin | 0005 | 50004 | 2 No |
| No | Yes | No | Heparin | 0003 | 30018 | 4 No |
| No | No | No | Heparin | 0002 | 20004 | 3 No |
| Yes | No | No | Heparin | 0005 | 50006 | 2 Yes |
| Yes | No | Yes | Warfarin | 0004 | 40008 | 3 No |
| No | No | No | Aspirin | 0003 | 30008 | 3 Yes |
| No | No | No | Heparin | 0002 | 20007 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40015 | 5 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 5 No |
| No | No | No | None | 0004 | 40012 | 2 No |
| No | Yes | No | Heparin | 0003 | 30001 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30013 | 2 No |
| No | Yes | No | Heparin | 0004 | 40020 | 1 No |
| No | No | No | Aspirin | 0002 | 20003 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30000 | 4 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 6 Yes |
| No | No | No | None | 0005 | 50000 | 2 No |
| Yes | Yes | No | None | 0004 | 40007 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 2 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 2 No |
| No | Yes | Yes | Heparin | 0005 | 50007 | 2 No |
| No | No | No | None | 0004 | 40000 | 4 Yes |
| Yes | Yes | Yes | None | 0004 | 40009 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30018 | 4 No |
| No | No | No | None | 0003 | 30017 | 3 No |
| No | No | No | None | 0004 | 40006 | 8 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 1 No |
| No | No | No | None | 0003 | 30015 | 2 No |
| No | Yes | No | Heparin | 0003 | 30008 | 3 No |
| Yes | No | No | Heparin | 0001 | 10013 | 3 No |
| No | No | No | Aspirin | 0001 | 10000 | 2 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| No | No | No | None | 0001 | 10013 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 7 No |
| Yes | Yes | No | Aspirin | 0005 | 50010 | 3 Yes |
| No | No | No | None | 0003 | 30016 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0001 | 10010 | 3 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40017 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 6 No |
| No | No | No | Heparin | 0005 | 50010 | 4 Yes |
| No | Yes | No | Aspirin | 0004 | 40008 | 1 No |
| Yes | No | Yes | Warfarin | 0004 | 40021 | 2 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| No | No | No | Aspirin | 0004 | 40017 | 2 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 1 Yes |
| No | No | No | None | 0002 | 20004 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20001 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 6 No |
| Yes | No | No | Heparin | 0005 | 50003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10001 | 1 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 3 No |
| No | Yes | No | Heparin | 0005 | 50008 | 4 No |
| No | No | No | None | 0005 | 50008 | 1 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | No | No | None | 0003 | 30011 | 1 Yes |
| No | No | No | None | 0001 | 10005 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10005 | 4 No |
| Yes | No | No | Heparin | 0001 | 10001 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 2 Yes |
| No | Yes | Yes | Heparin | 0005 | 50000 | 3 No |
| No | Yes | Yes | Heparin | 0001 | 10013 | 3 No |
| No | No | No | Aspirin | 0004 | 40002 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40002 | 1 No |
| Yes | Yes | No | Heparin | 0002 | 20003 | 3 No |
| No | No | No | None | 0001 | 10001 | 2 No |
| No | Yes | No | None | 0001 | 10004 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30001 | 4 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | No | No | None | 0004 | 40013 | 1 No |
| No | Yes | No | Heparin | 0005 | 50007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 1 No |
| No | No | No | None | 0005 | 50008 | 1 No |
| Yes | Yes | No | None | 0003 | 30004 | 2 No |
| No | No | No | None | 0002 | 20000 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10006 | 1 Yes |
| Yes | Yes | No | None | 0004 | 40009 | 6 No |
| Yes | Yes | Yes | Heparin | 0003 | 30014 | 5 No |
| No | No | No | None | 0002 | 20002 | 3 Yes |
| No | No | No | None | 0001 | 10014 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40004 | 2 No |
| Yes | No | No | Heparin | 0003 | 30008 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Warfarin | 0004 | 40009 | 2 No |
| No | No | No | None | 0004 | 40014 | 1 No |
| Yes | No | No | Heparin | 0001 | 10014 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 3 Yes |
| No | No | No | Aspirin | 0001 | 10003 | 2 No |
| Yes | Yes | No | None | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10001 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10013 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 1 Yes |
| No | Yes | No | Heparin | 0004 | 40011 | 2 Yes |
| Yes | No | No | Aspirin | 0003 | 30005 | 1 No |
| No | No | No | None | 0004 | 40006 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30001 | 1 No |
| No | Yes | Yes | None | 0004 | 40012 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40006 | 3 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| Yes | Yes | Yes | None | 0001 | 10004 | 4 Yes |
| Yes | Yes | No | None | 0004 | 40005 | 3 Yes |
| No | No | No | None | 0003 | 30012 | 4 No |
| Yes | No | No | Heparin | 0003 | 30008 | 2 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 3 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30012 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30005 | 3 Yes |
| No | No | No | None | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 1 No |
| No | No | No | None | 0003 | 30006 | 6 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | No | Yes | Warfarin | 0002 | 20002 | 3 Yes |
| Yes | No | No | Aspirin | 0003 | 30000 | 5 Yes |
| No | No | No | None | 0004 | 40005 | 2 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 2 Yes |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | No | Warfarin | 0005 | 50010 | 5 No |
| Yes | No | No | None | 0001 | 10012 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 6 No |
| No | No | No | Warfarin | 0002 | 20000 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50009 | 1 No |
| No | No | No | None | 0005 | 50003 | 1 No |
| No | No | No | None | 0005 | 50009 | 5 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | Yes | Yes | Heparin | 0002 | 20005 | 5 Yes |
| No | No | Yes | None | 0001 | 10008 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40005 | 4 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40008 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30009 | 7 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30002 | 1 No |
| No | No | No | Aspirin | 0003 | 30000 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30006 | 2 No |
| No | No | No | None | 0004 | 40020 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40020 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40012 | 5 Yes |
| Yes | No | No | Aspirin | 0003 | 30002 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 6 No |
| No | No | No | None | 0001 | 10001 | 5 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10011 | 1 No |
| No | Yes | No | None | 0004 | 40000 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 1 No |
| Yes | No | Yes | Heparin | 0005 | 50009 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 1 No |
| No | No | No | None | 0004 | 40021 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 3 Yes |
| No | No | No | None | 0004 | 40004 | 4 No |
| No | No | No | None | 0001 | 10014 | 2 Yes |
| No | Yes | No | Heparin | 0003 | 30013 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10011 | 1 No |
| Yes | Yes | No | None | 0004 | 40009 | 5 No |
| No | Yes | No | Heparin | 0005 | 50003 | 3 No |
| No | No | No | Warfarin | 0001 | 10006 | 2 No |
| No | No | No | None | 0005 | 50005 | 6 No |
| No | No | No | None | 0001 | 10008 | 6 No |
| Yes | No | No | Warfarin | 0003 | 30012 | 4 No |
| No | No | No | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30010 | 1 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40013 | 3 No |
| No | No | No | None | 0001 | 10004 | 4 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 1 No |
| No | No | Yes | None | 0005 | 50001 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 2 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10012 | 2 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| No | No | No | Warfarin | 0004 | 40007 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 1 No |
| Yes | Yes | Yes | None | 0003 | 30001 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 1 No |
| No | No | No | None | 0003 | 30016 | 4 Yes |
| No | No | No | None | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 4 Yes |
| No | Yes | Yes | Aspirin | 0002 | 20003 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Heparin | 0004 | 40013 | 2 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0005 | 50004 | 4 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40019 | 1 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30009 | 3 No |
| No | No | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20004 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40019 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 1 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | No | No | None | 0001 | 10007 | 4 No |
| Yes | Yes | No | Warfarin | 0005 | 50011 | 4 Yes |
| No | Yes | Yes | Aspirin | 0005 | 50009 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 4 Yes |
| No | Yes | No | Heparin | 0004 | 40001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 6 No |
| No | Yes | No | None | 0004 | 40001 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30017 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50007 | 1 No |
| No | No | No | Aspirin | 0001 | 10009 | 3 No |
| No | No | No | None | 0002 | 20004 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 4 No |
| Yes | Yes | No | Warfarin | 0001 | 10005 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50008 | 1 Yes |
| No | No | Yes | None | 0003 | 30013 | 1 No |
| Yes | Yes | Yes | None | 0002 | 20003 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 3 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| No | No | No | Aspirin | 0004 | 40018 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 3 No |
| No | No | No | None | 0003 | 30005 | 4 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| No | No | No | None | 0001 | 10001 | 4 No |
| No | Yes | No | Heparin | 0004 | 40019 | 4 Yes |
| No | Yes | No | Aspirin | 0001 | 10002 | 5 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40012 | 1 No |
| No | Yes | Yes | Aspirin | 0001 | 10012 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40016 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0004 | 40007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 4 No |
| Yes | Yes | No | None | 0004 | 40009 | 2 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | No | No | None | 0004 | 40012 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40007 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20005 | 2 Yes |
| No | No | No | None | 0004 | 40015 | 3 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | No | No | None | 0005 | 50003 | 5 No |
| No | No | No | None | 0004 | 40013 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 2 No |
| No | No | Yes | None | 0004 | 40014 | 2 No |
| No | No | No | Aspirin | 0005 | 50008 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0005 | 50002 | 4 No |
| No | Yes | No | Heparin | 0003 | 30011 | 4 No |
| Yes | Yes | No | None | 0001 | 10001 | 5 No |
| No | No | No | None | 0001 | 10012 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| No | No | No | None | 0004 | 40007 | 5 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40011 | 1 No |
| No | No | No | None | 0001 | 10013 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40005 | 4 Yes |
| Yes | Yes | No | Heparin | 0004 | 40020 | 5 Yes |
| No | No | No | None | 0002 | 20005 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 3 Yes |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | No | No | None | 0003 | 30010 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40009 | 3 No |
| No | No | No | Warfarin | 0004 | 40000 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40000 | 2 No |
| No | No | No | Heparin | 0003 | 30005 | 4 No |
| Yes | No | No | Heparin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40002 | 3 No |
| No | No | No | None | 0005 | 50002 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 6 Yes |
| Yes | Yes | No | Heparin | 0003 | 30001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40019 | 2 No |
| No | Yes | No | Heparin | 0003 | 30009 | 1 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10009 | 3 No |
| Yes | No | No | Heparin | 0001 | 10007 | 5 Yes |
| No | No | No | None | 0005 | 50010 | 4 No |
| No | No | No | Aspirin | 0004 | 40014 | 3 No |
| Yes | No | No | Heparin | 0004 | 40003 | 4 No |
| Yes | Yes | No | Warfarin | 0003 | 30004 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | Yes | None | 0004 | 40013 | 5 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30009 | 4 Yes |
| Yes | No | No | Aspirin | 0003 | 30002 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 1 No |
| No | No | Yes | None | 0001 | 10003 | 2 No |
| No | No | No | None | 0004 | 40012 | 4 No |
| No | No | No | None | 0004 | 40021 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40007 | 5 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| No | No | No | Aspirin | 0003 | 30010 | 4 No |
| No | Yes | Yes | Aspirin | 0001 | 10013 | 1 No |
| Yes | No | No | Warfarin | 0004 | 40000 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 5 No |
| Yes | No | No | None | 0004 | 40012 | 2 No |
| No | No | No | None | 0004 | 40009 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30005 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40009 | 3 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| No | No | No | None | 0001 | 10013 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 3 Yes |
| No | Yes | No | Heparin | 0004 | 40003 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40014 | 5 Yes |
| No | No | No | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30004 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 4 No |
| No | Yes | Yes | Heparin | 0004 | 40014 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30005 | 3 No |
| Yes | No | No | Aspirin | 0005 | 50003 | 4 Yes |
| Yes | No | No | Aspirin | 0004 | 40016 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 1 No |
| No | No | No | None | 0004 | 40009 | 1 No |
| Yes | No | No | Heparin | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10000 | 3 No |
| No | No | No | Aspirin | 0003 | 30014 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30003 | 4 No |
| No | Yes | No | Heparin | 0003 | 30017 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 6 No |
| No | Yes | No | Heparin | 0004 | 40006 | 2 No |
| No | No | No | Aspirin | 0003 | 30004 | 5 No |
| No | No | No | None | 0002 | 20004 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Warfarin | 0002 | 20002 | 2 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0001 | 10002 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 1 No |
| No | No | No | Aspirin | 0001 | 10004 | 4 No |
| Yes | Yes | No | None | 0001 | 10009 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10001 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40011 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 5 No |
| No | No | No | None | 0004 | 40017 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50004 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 3 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40015 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 2 Yes |
| Yes | No | No | None | 0002 | 20002 | 3 No |
| No | No | No | None | 0001 | 10007 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 3 Yes |
| Yes | No | No | Aspirin | 0004 | 40018 | 2 No |
| Yes | No | No | None | 0003 | 30005 | 7 No |
| Yes | No | Yes | Aspirin | 0002 | 20007 | 3 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50000 | 5 No |
| No | Yes | No | None | 0001 | 10005 | 1 No |
| No | No | No | None | 0004 | 40012 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 5 Yes |
| No | Yes | No | Heparin | 0003 | 30001 | 3 No |
| No | No | No | None | 0002 | 20005 | 4 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40021 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10011 | 3 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| Yes | No | No | None | 0001 | 10005 | 3 No |
| No | No | Yes | None | 0003 | 30013 | 3 Yes |
| Yes | No | No | Warfarin | 0004 | 40005 | 4 No |
| No | Yes | No | None | 0001 | 10000 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 1 No |
| Yes | Yes | No | None | 0003 | 30005 | 3 No |
| No | No | No | Heparin | 0004 | 40006 | 6 No |
| Yes | No | No | Aspirin | 0003 | 30017 | 3 Yes |
| No | No | No | None | 0004 | 40015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 4 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 4 No |
| Yes | Yes | No | None | 0002 | 20001 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 2 Yes |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30016 | 2 Yes |
| Yes | Yes | No | None | 0004 | 40011 | 1 No |
| No | Yes | Yes | Aspirin | 0004 | 40000 | 3 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| No | No | No | None | 0003 | 30012 | 6 Yes |
| No | No | No | None | 0005 | 50006 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40021 | 2 No |
| No | Yes | No | Heparin | 0003 | 30000 | 4 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 3 No |
| No | No | No | Heparin | 0001 | 10011 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40019 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50006 | 3 No |
| No | No | No | None | 0001 | 10006 | 5 No |
| No | Yes | Yes | Heparin | 0001 | 10007 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 4 Yes |
| No | No | No | None | 0003 | 30015 | 4 No |
| Yes | Yes | No | None | 0003 | 30014 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 2 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 5 Yes |
| No | Yes | Yes | Aspirin | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 1 No |
| No | No | No | Aspirin | 0003 | 30015 | 5 No |
| No | No | No | None | 0003 | 30006 | 4 No |
| No | No | Yes | None | 0004 | 40000 | 3 No |
| No | No | No | None | 0003 | 30018 | 6 No |
| Yes | No | Yes | Aspirin | 0003 | 30013 | 1 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 1 No |
| No | No | No | None | 0002 | 20006 | 1 No |
| No | Yes | No | Warfarin | 0005 | 50003 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40021 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 2 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 3 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40000 | 3 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30007 | 5 No |
| No | No | No | None | 0003 | 30016 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40020 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30005 | 5 No |
| No | No | No | None | 0004 | 40021 | 3 No |
| No | No | No | None | 0003 | 30008 | 1 No |
| No | Yes | No | Heparin | 0004 | 40016 | 4 No |
| No | No | No | None | 0005 | 50003 | 1 No |
| Yes | Yes | Yes | None | 0003 | 30012 | 5 Yes |
| Yes | Yes | No | Heparin | 0003 | 30018 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50001 | 2 Yes |
| No | No | No | Heparin | 0001 | 10008 | 4 No |
| No | Yes | Yes | Heparin | 0003 | 30012 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30017 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50010 | 2 No |
| Yes | Yes | Yes | None | 0002 | 20003 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 6 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 5 No |
| No | No | No | None | 0003 | 30006 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10013 | 3 No |
| No | No | No | None | 0003 | 30008 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 3 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30003 | 3 No |
| No | No | No | None | 0003 | 30015 | 5 No |
| No | No | No | Aspirin | 0003 | 30002 | 3 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50008 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10008 | 3 No |
| No | No | No | None | 0004 | 40004 | 1 No |
| No | Yes | Yes | Warfarin | 0003 | 30011 | 3 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 1 No |
| No | No | Yes | None | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40014 | 4 No |
| No | No | No | Heparin | 0004 | 40014 | 2 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 3 Yes |
| No | No | No | None | 0002 | 20004 | 4 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20007 | 5 No |
| No | No | No | Aspirin | 0001 | 10000 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10005 | 2 Yes |
| No | Yes | No | Warfarin | 0001 | 10012 | 5 No |
| No | No | No | None | 0004 | 40011 | 6 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 3 No |
| No | Yes | No | Heparin | 0004 | 40018 | 5 No |
| No | No | Yes | None | 0005 | 50008 | 3 No |
| No | No | No | None | 0004 | 40015 | 2 Yes |
| No | Yes | No | Aspirin | 0004 | 40019 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40006 | 3 No |
| No | No | No | Aspirin | 0004 | 40000 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Heparin | 0003 | 30000 | 1 No |
| Yes | Yes | Yes | None | 0005 | 50005 | 5 Yes |
| Yes | No | No | Aspirin | 0004 | 40019 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40009 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| No | No | No | None | 0001 | 10010 | 6 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50004 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 5 No |
| No | No | No | Aspirin | 0003 | 30008 | 2 No |
| Yes | No | No | Heparin | 0003 | 30015 | 3 No |
| No | Yes | No | Heparin | 0003 | 30002 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30001 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50007 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 4 Yes |
| No | No | No | None | 0003 | 30013 | 3 No |
| No | No | No | Heparin | 0004 | 40013 | 8 No |
| No | Yes | Yes | Heparin | 0003 | 30017 | 2 No |
| No | Yes | Yes | Warfarin | 0003 | 30001 | 2 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | No | No | None | 0005 | 50006 | 4 No |
| No | No | No | Heparin | 0003 | 30013 | 1 No |
| No | No | No | None | 0003 | 30016 | 5 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| Yes | No | No | Heparin | 0004 | 40021 | 3 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| No | Yes | No | Warfarin | 0005 | 50004 | 1 No |
| No | No | No | Aspirin | 0003 | 30008 | 1 No |
| No | No | No | None | 0001 | 10014 | 4 No |
| Yes | No | No | Heparin | 0004 | 40012 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 1 No |
| Yes | Yes | No | Warfarin | 0004 | 40003 | 6 Yes |
| Yes | No | No | Heparin | 0003 | 30002 | 4 No |
| No | Yes | No | Heparin | 0003 | 30016 | 2 No |
| No | No | No | Aspirin | 0004 | 40013 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40005 | 2 No |
| No | No | No | None | 0003 | 30001 | 4 No |
| No | No | No | None | 0005 | 50009 | 1 No |
| No | No | No | None | 0004 | 40019 | 5 Yes |
| Yes | Yes | No | Heparin | 0002 | 20006 | 2 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | No | No | None | 0003 | 30009 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40005 | 2 Yes |
| Yes | Yes | No | Warfarin | 0001 | 10011 | 2 No |
| No | Yes | Yes | Aspirin | 0002 | 20004 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 3 No |
| No | No | No | None | 0004 | 40003 | 6 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40003 | 5 No |
| No | Yes | No | Heparin | 0004 | 40009 | 3 No |
| Yes | No | No | Heparin | 0004 | 40012 | 5 No |
| Yes | No | Yes | Warfarin | 0004 | 40000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | Aspirin | 0005 | 50007 | 2 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30007 | 2 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| Yes | Yes | No | None | 0001 | 10008 | 3 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40016 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40006 | 5 No |
| Yes | No | No | Heparin | 0002 | 20000 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40019 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50007 | 5 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50010 | 3 No |
| No | No | No | None | 0004 | 40001 | 1 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 5 No |
| No | No | No | None | 0004 | 40004 | 3 No |
| No | No | No | Heparin | 0001 | 10004 | 6 No |
| Yes | Yes | No | Warfarin | 0004 | 40011 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 2 No |
| No | No | No | None | 0001 | 10001 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30012 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 3 No |
| No | Yes | No | None | 0001 | 10008 | 2 No |
| No | No | No | None | 0002 | 20001 | 4 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50000 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30012 | 2 No |
| Yes | Yes | No | None | 0005 | 50001 | 4 No |
| Yes | Yes | No | None | 0001 | 10005 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 4 No |
| Yes | No | Yes | Aspirin | 0005 | 50006 | 2 Yes |
| Yes | Yes | No | Heparin | 0003 | 30003 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 5 Yes |
| Yes | Yes | No | Heparin | 0003 | 30017 | 2 No |
| Yes | Yes | No | None | 0001 | 10010 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40002 | 3 No |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | No | No | Heparin | 0004 | 40009 | 5 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 3 No |
| No | No | No | None | 0004 | 40000 | 1 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0003 | 30014 | 2 No |
| No | Yes | No | Heparin | 0001 | 10002 | 3 No |
| Yes | No | No | Heparin | 0004 | 40016 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 2 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 4 No |
| Yes | No | No | None | 0004 | 40019 | 2 No |
| No | No | No | Aspirin | 0001 | 10013 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30014 | 3 No |
| No | No | No | None | 0003 | 30018 | 5 No |
| No | Yes | No | Warfarin | 0001 | 10003 | 3 No |
| No | No | No | Heparin | 0003 | 30008 | 3 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| No | No | No | None | 0001 | 10001 | 4 No |
| No | No | No | Aspirin | 0003 | 30008 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20003 | 5 Yes |
| Yes | Yes | No | Aspirin | 0002 | 20004 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10005 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10013 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20003 | 4 Yes |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 4 No |
| Yes | No | No | None | 0004 | 40004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 1 Yes |
| No | No | No | None | 0004 | 40021 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 6 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 1 No |
| Yes | Yes | Yes | Heparin | 0002 | 20003 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10009 | 2 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | No | No | Heparin | 0001 | 10012 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 3 No |
| No | No | No | None | 0005 | 50003 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30001 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30006 | 4 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20004 | 3 No |
| No | No | No | None | 0001 | 10007 | 4 No |
| No | No | No | None | 0004 | 40002 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 1 No |
| No | No | No | None | 0002 | 20003 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40008 | 5 No |
| No | No | No | Aspirin | 0002 | 20004 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10006 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Warfarin | 0004 | 40015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 4 No |
| Yes | No | Yes | Aspirin | 0001 | 10000 | 3 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 No |
| No | Yes | No | None | 0003 | 30000 | 2 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| No | No | No | None | 0001 | 10006 | 5 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | Yes | No | Heparin | 0004 | 40017 | 2 Yes |
| No | No | No | None | 0005 | 50008 | 1 No |
| No | No | No | None | 0004 | 40020 | 1 No |
| No | No | No | Aspirin | 0005 | 50000 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| No | No | No | None | 0001 | 10005 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40021 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 2 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 2 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| No | No | Yes | None | 0001 | 10008 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50005 | 3 Yes |
| Yes | No | No | Aspirin | 0001 | 10003 | 1 No |
| Yes | No | No | None | 0004 | 40004 | 4 No |
| Yes | No | No | Heparin | 0003 | 30014 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 5 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30015 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 1 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 5 No |
| No | No | No | None | 0001 | 10013 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30007 | 1 No |
| No | No | No | None | 0003 | 30001 | 5 No |
| No | No | No | None | 0004 | 40011 | 1 Yes |
| No | No | No | Aspirin | 0001 | 10005 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50003 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50003 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10011 | 2 No |
| No | Yes | Yes | Aspirin | 0002 | 20003 | 3 No |
| No | No | No | Aspirin | 0005 | 50007 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 4 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0004 | 40000 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30013 | 3 No |
| No | No | No | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 4 No |
| No | No | No | None | 0001 | 10004 | 2 No |
| No | No | No | Aspirin | 0001 | 10010 | 5 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 2 Yes |
| No | Yes | No | Aspirin | 0004 | 40004 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| Yes | No | No | None | 0005 | 50002 | 4 No |
| No | No | No | Aspirin | 0003 | 30008 | 1 No |
| No | No | No | Aspirin | 0003 | 30014 | 2 No |
| No | No | No | None | 0002 | 20001 | 7 No |
| Yes | Yes | No | Heparin | 0003 | 30005 | 2 Yes |
| No | No | No | None | 0004 | 40011 | 3 No |
| No | Yes | Yes | Aspirin | 0001 | 10002 | 3 No |
| No | No | No | None | 0001 | 10012 | 4 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50007 | 5 No |
| No | No | No | Heparin | 0002 | 20004 | 4 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30002 | 4 No |
| No | No | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | Yes | No | None | 0003 | 30016 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 2 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 6 Yes |
| No | No | No | None | 0002 | 20004 | 3 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50007 | 4 Yes |
| No | No | No | None | 0004 | 40015 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40000 | 3 No |
| No | No | No | None | 0002 | 20003 | 7 No |
| No | No | No | None | 0005 | 50001 | 3 No |
| No | Yes | No | None | 0004 | 40007 | 2 No |
| Yes | Yes | No | None | 0001 | 10012 | 1 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | None | 0001 | 10004 | 6 No |
| Yes | Yes | Yes | Heparin | 0004 | 40016 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30011 | 3 No |
| No | No | No | None | 0001 | 10009 | 4 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 2 No |
| No | No | No | None | 0003 | 30000 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | Aspirin | 0004 | 40007 | 2 Yes |
| No | No | No | None | 0004 | 40003 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50008 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 9 No |
| Yes | Yes | Yes | Heparin | 0004 | 40005 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10004 | 2 No |
| No | No | No | None | 0004 | 40012 | 3 No |
| No | No | No | Heparin | 0004 | 40015 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 1 No |
| Yes | No | No | Heparin | 0004 | 40013 | 2 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40009 | 1 No |
| No | No | No | None | 0004 | 40011 | 1 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | No | No | Aspirin | 0004 | 40016 | 4 No |
| No | No | No | Aspirin | 0004 | 40008 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 3 Yes |
| Yes | No | Yes | Heparin | 0003 | 30012 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10008 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40002 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40020 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 4 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30018 | 1 No |
| Yes | Yes | No | Warfarin | 0004 | 40018 | 3 No |
| No | Yes | Yes | Heparin | 0004 | 40000 | 7 No |
| No | No | No | None | 0004 | 40013 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 3 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 6 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| No | No | No | None | 0004 | 40000 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 4 No |
| No | No | No | None | 0003 | 30004 | 5 No |
| No | No | No | None | 0003 | 30003 | 3 No |
| No | No | No | None | 0005 | 50001 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40016 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40005 | 4 No |
| Yes | Yes | No | Warfarin | 0001 | 10005 | 2 No |
| No | Yes | No | Heparin | 0004 | 40019 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50004 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 2 No |
| No | No | No | None | 0005 | 50001 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0001 | 10003 | 3 No |
| No | No | No | None | 0003 | 30003 | 4 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | No | No | Heparin | 0001 | 10010 | 1 No |
| No | Yes | No | Heparin | 0005 | 50009 | 3 No |
| Yes | No | No | None | 0004 | 40010 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50009 | 3 No |
| No | No | No | None | 0001 | 10009 | 2 No |
| No | No | No | None | 0004 | 40019 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50003 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 3 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| Yes | No | No | Heparin | 0001 | 10001 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20001 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40003 | 2 Yes |
| Yes | No | Yes | Heparin | 0005 | 50006 | 2 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10006 | 2 No |
| No | Yes | No | None | 0003 | 30018 | 1 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| No | No | No | None | 0005 | 50005 | 4 No |
| No | No | No | None | 0004 | 40007 | 5 Yes |
| No | No | No | None | 0004 | 40018 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30014 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40015 | 3 No |
| Yes | No | Yes | Heparin | 0004 | 40019 | 3 No |
| No | No | No | Aspirin | 0001 | 10004 | 3 Yes |
| Yes | Yes | No | Warfarin | 0003 | 30005 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40020 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40016 | 3 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 3 No |
| No | Yes | No | Heparin | 0004 | 40006 | 1 No |
| No | No | Yes | None | 0002 | 20002 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 4 No |
| Yes | No | Yes | Aspirin | 0005 | 50010 | 4 Yes |
| No | No | No | None | 0003 | 30010 | 1 No |
| No | No | No | Aspirin | 0003 | 30002 | 6 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| No | No | No | Warfarin | 0001 | 10003 | 3 No |
| No | No | No | None | 0003 | 30008 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 5 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | No | No | Aspirin | 0002 | 20006 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50003 | 3 No |
| No | No | No | None | 0003 | 30018 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0003 | 30002 | 2 No |
| No | Yes | Yes | Heparin | 0001 | 10004 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 5 No |
| Yes | No | Yes | Heparin | 0005 | 50001 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40020 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40012 | 4 Yes |
| Yes | No | No | Warfarin | 0004 | 40008 | 3 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 4 No |
| Yes | No | No | Heparin | 0004 | 40006 | 1 No |
| No | No | No | Aspirin | 0003 | 30009 | 1 No |
| Yes | No | Yes | Aspirin | 0004 | 40012 | 4 No |
| No | No | No | None | 0004 | 40005 | 2 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| No | No | No | None | 0003 | 30004 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30014 | 4 No |
| No | No | No | None | 0003 | 30013 | 1 No |
| Yes | No | No | Warfarin | 0003 | 30004 | 1 No |
| Yes | No | Yes | Aspirin | 0001 | 10000 | 7 No |
| No | No | No | None | 0005 | 50010 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30004 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40002 | 2 Yes |
| Yes | No | Yes | Heparin | 0004 | 40002 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40015 | 1 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| No | No | No | None | 0004 | 40005 | 6 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 2 No |
| Yes | No | No | None | 0001 | 10010 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10010 | 3 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30018 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40012 | 3 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0003 | 30001 | 4 No |
| No | No | No | None | 0003 | 30004 | 2 Yes |
| No | No | No | Warfarin | 0004 | 40006 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 5 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40012 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Warfarin | 0003 | 30008 | 3 No |
| Yes | No | No | Heparin | 0003 | 30006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10005 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 5 Yes |
| No | No | No | None | 0004 | 40009 | 3 No |
| No | No | No | None | 0001 | 10004 | 3 Yes |
| No | No | No | None | 0003 | 30017 | 2 No |
| No | Yes | No | Warfarin | 0001 | 10007 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10009 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 8 No |
| No | No | No | Heparin | 0003 | 30015 | 3 No |
| No | No | No | None | 0004 | 40017 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 6 Yes |
| Yes | Yes | No | None | 0004 | 40001 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 4 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10006 | 6 No |
| Yes | Yes | Yes | Heparin | 0004 | 40016 | 4 No |
| No | No | No | None | 0004 | 40010 | 5 No |
| No | No | No | None | 0004 | 40014 | 4 No |
| No | No | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40005 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 1 No |
| Yes | Yes | No | None | 0002 | 20000 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 4 Yes |
| No | No | No | Aspirin | 0004 | 40010 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 3 No |
| Yes | Yes | No | Warfarin | 0005 | 50007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40008 | 4 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30015 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 2 No |
| No | No | No | Heparin | 0003 | 30011 | 2 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| No | No | No | None | 0001 | 10009 | 3 No |
| Yes | No | No | Warfarin | 0002 | 20001 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30000 | 2 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| Yes | Yes | No | None | 0001 | 10002 | 3 Yes |
| No | No | No | None | 0004 | 40014 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 3 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40005 | 2 No |
| Yes | No | No | Heparin | 0003 | 30001 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20005 | 3 Yes |
| No | No | No | None | 0003 | 30009 | 3 No |
| Yes | No | No | Heparin | 0003 | 30002 | 5 No |
| Yes | No | No | Heparin | 0004 | 40001 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 2 No |
| No | No | No | None | 0004 | 40009 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40007 | 1 No |
| No | No | No | None | 0001 | 10001 | 2 No |
| No | No | No | Aspirin | 0002 | 20006 | 4 No |
| No | No | No | None | 0004 | 40020 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40003 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 3 No |
| Yes | No | No | Heparin | 0004 | 40006 | 3 Yes |
| Yes | Yes | No | None | 0001 | 10012 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 2 No |
| No | No | Yes | Warfarin | 0004 | 40019 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40006 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 4 No |
| No | Yes | No | Aspirin | 0002 | 20006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 1 No |
| No | Yes | No | Heparin | 0001 | 10010 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40002 | 3 No |
| No | Yes | No | Heparin | 0004 | 40014 | 3 No |
| No | No | No | None | 0002 | 20002 | 4 No |
| No | No | No | None | 0005 | 50005 | 1 No |
| Yes | No | No | Heparin | 0004 | 40000 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 1 No |
| No | No | No | None | 0005 | 50006 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30001 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 1 Yes |
| No | No | No | None | 0001 | 10011 | 3 No |
| Yes | No | No | Heparin | 0003 | 30002 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 1 No |
| No | No | No | None | 0004 | 40011 | 4 No |
| No | No | No | None | 0001 | 10002 | 6 No |
| No | No | No | None | 0004 | 40010 | 1 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30017 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 2 No |
| No | Yes | No | Heparin | 0004 | 40017 | 5 No |
| Yes | Yes | Yes | None | 0001 | 10010 | 6 No |
| No | No | No | None | 0001 | 10000 | 3 No |
| No | No | No | None | 0001 | 10013 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 1 No |
| No | No | No | None | 0004 | 40010 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 1 Yes |
| No | No | No | None | 0005 | 50002 | 2 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 4 No |
| No | No | No | None | 0003 | 30007 | 1 No |
| No | No | Yes | None | 0004 | 40017 | 1 No |
| No | No | No | None | 0004 | 40009 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20000 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0004 | 40010 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20006 | 5 No |
| No | Yes | No | None | 0005 | 50005 | 1 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| No | No | No | Heparin | 0001 | 10013 | 2 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30005 | 1 Yes |
| Yes | Yes | No | Heparin | 0004 | 40013 | 1 No |
| No | No | No | None | 0003 | 30014 | 1 No |
| Yes | Yes | Yes | Heparin | 0002 | 20003 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50007 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20003 | 2 No |
| No | Yes | No | Heparin | 0001 | 10000 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10013 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10003 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40003 | 3 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | Yes | No | Warfarin | 0003 | 30000 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 2 No |
| Yes | Yes | No | None | 0004 | 40020 | 3 No |
| No | Yes | No | Heparin | 0003 | 30015 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 3 No |
| No | Yes | Yes | None | 0004 | 40011 | 2 Yes |
| Yes | Yes | No | Aspirin | 0002 | 20001 | 4 Yes |
| Yes | Yes | No | Heparin | 0003 | 30002 | 3 Yes |
| No | No | No | None | 0001 | 10000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 2 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40000 | 5 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| No | Yes | No | Heparin | 0004 | 40002 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 3 No |
| No | No | No | None | 0005 | 50007 | 4 No |
| No | Yes | No | None | 0003 | 30018 | 5 No |
| No | Yes | Yes | Heparin | 0003 | 30010 | 3 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10000 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40005 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30008 | 3 No |
| No | No | No | Aspirin | 0005 | 50001 | 3 No |
| Yes | Yes | No | None | 0001 | 10004 | 4 No |
| No | Yes | No | Warfarin | 0001 | 10011 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 3 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | No | No | None | 0004 | 40004 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 5 No |
| No | No | No | None | 0001 | 10006 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| Yes | No | No | Heparin | 0003 | 30004 | 2 No |
| Yes | No | No | None | 0001 | 10009 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30018 | 2 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | No | No | Heparin | 0005 | 50009 | 3 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| Yes | No | No | Heparin | 0005 | 50002 | 7 No |
| Yes | Yes | No | Warfarin | 0004 | 40014 | 2 Yes |
| No | No | Yes | None | 0003 | 30007 | 4 No |
| Yes | Yes | Yes | Heparin | 0002 | 20007 | 3 No |
| No | No | No | None | 0003 | 30012 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50003 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30006 | 2 Yes |
| No | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50011 | 2 No |
| No | No | No | None | 0001 | 10009 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 6 No |
| No | No | No | None | 0005 | 50009 | 3 No |
| No | No | No | Aspirin | 0002 | 20003 | 3 Yes |
| No | No | No | None | 0004 | 40010 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 1 No |
| No | No | Yes | None | 0003 | 30002 | 4 No |
| No | Yes | No | Heparin | 0004 | 40009 | 2 Yes |
| No | No | No | None | 0004 | 40008 | 3 No |
| No | No | No | None | 0003 | 30012 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 2 No |
| No | No | No | Aspirin | 0003 | 30004 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40006 | 2 No |
| No | No | No | Heparin | 0004 | 40014 | 5 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 3 No |
| No | No | No | Aspirin | 0003 | 30011 | 1 No |
| No | No | No | None | 0005 | 50003 | 1 No |
| Yes | Yes | Yes | None | 0001 | 10014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 1 No |
| No | Yes | No | Aspirin | 0005 | 50010 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 3 No |
| Yes | No | No | None | 0004 | 40019 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50010 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40001 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40010 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50008 | 4 No |
| Yes | Yes | No | Heparin | 0005 | 50006 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40012 | 2 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| No | Yes | Yes | None | 0004 | 40001 | 2 Yes |
| Yes | No | No | Heparin | 0004 | 40007 | 3 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| No | No | No | None | 0003 | 30011 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 2 Yes |
| Yes | Yes | No | Warfarin | 0001 | 10000 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40007 | 3 Yes |
| No | No | No | None | 0004 | 40002 | 3 No |
| Yes | No | Yes | Aspirin | 0001 | 10009 | 4 No |
| No | Yes | Yes | Heparin | 0001 | 10007 | 1 No |
| Yes | No | No | Heparin | 0003 | 30014 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50001 | 1 Yes |
| No | No | No | Warfarin | 0004 | 40003 | 2 No |
| No | No | No | None | 0004 | 40010 | 1 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| No | No | Yes | None | 0004 | 40004 | 3 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | Yes | No | Heparin | 0002 | 20001 | 3 No |
| No | No | No | None | 0001 | 10006 | 1 No |
| No | No | No | None | 0003 | 30014 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10011 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 4 No |
| No | No | No | None | 0004 | 40014 | 4 No |
| No | No | No | None | 0004 | 40020 | 3 Yes |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20006 | 4 No |
| No | No | No | None | 0003 | 30012 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40000 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 1 No |
| No | No | No | None | 0005 | 50000 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40013 | 2 No |
| No | No | No | Aspirin | 0002 | 20005 | 2 No |
| No | No | No | Heparin | 0003 | 30004 | 2 No |
| No | No | No | None | 0005 | 50010 | 2 No |
| No | No | No | None | 0003 | 30002 | 2 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | No | No | None | 0002 | 20001 | 3 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| No | No | No | None | 0001 | 10005 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40010 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| No | Yes | No | Warfarin | 0003 | 30016 | 5 Yes |
| No | Yes | No | Heparin | 0001 | 10003 | 1 Yes |
| Yes | Yes | Yes | None | 0005 | 50011 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50005 | 2 No |
| No | Yes | No | Heparin | 0003 | 30001 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40004 | 4 Yes |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30005 | 4 No |
| Yes | Yes | Yes | None | 0001 | 10006 | 3 Yes |
| No | No | No | None | 0004 | 40016 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 5 Yes |
| Yes | No | No | Aspirin | 0003 | 30004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 4 Yes |
| No | No | No | None | 0001 | 10014 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 4 No |
| No | No | No | None | 0003 | 30014 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 1 Yes |
| No | No | No | None | 0001 | 10013 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30015 | 2 No |
| No | No | No | Aspirin | 0001 | 10014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30018 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 3 No |
| No | Yes | Yes | Heparin | 0004 | 40017 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40010 | 1 Yes |
| No | No | No | Heparin | 0001 | 10011 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30018 | 4 No |
| No | No | No | None | 0004 | 40007 | 1 No |
| Yes | Yes | Yes | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0003 | 30009 | 5 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40007 | 2 No |
| No | No | No | Warfarin | 0004 | 40005 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 3 No |
| No | No | No | None | 0001 | 10001 | 6 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| No | No | No | None | 0001 | 10001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 3 No |
| Yes | No | Yes | None | 0004 | 40017 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 5 No |
| Yes | Yes | No | None | 0005 | 50006 | 5 Yes |
| No | No | No | None | 0004 | 40009 | 3 No |
| Yes | Yes | No | Warfarin | 0002 | 20005 | 3 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40015 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 6 Yes |
| No | No | No | None | 0003 | 30007 | 4 No |
| No | No | No | None | 0003 | 30003 | 2 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50001 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 3 No |
| No | No | No | None | 0005 | 50004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | No | No | None | 0001 | 10010 | 5 No |
| No | No | No | None | 0005 | 50008 | 5 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 7 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 2 Yes |
| No | No | No | Aspirin | 0003 | 30014 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30004 | 2 No |
| No | Yes | Yes | Warfarin | 0001 | 10006 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30002 | 2 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 3 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 5 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| No | No | No | Heparin | 0003 | 30000 | 2 No |
| No | No | No | None | 0004 | 40017 | 5 No |
| No | No | No | None | 0002 | 20007 | 5 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 2 No |
| No | No | No | Aspirin | 0004 | 40007 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 2 No |
| No | No | No | None | 0004 | 40008 | 1 Yes |
| Yes | Yes | No | Warfarin | 0002 | 20002 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 6 Yes |
| No | No | No | Warfarin | 0002 | 20003 | 3 No |
| No | No | No | None | 0005 | 50004 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10000 | 2 No |
| No | No | Yes | None | 0003 | 30013 | 3 No |
| Yes | No | No | Heparin | 0004 | 40010 | 3 No |
| Yes | No | Yes | Aspirin | 0004 | 40017 | 3 No |
| Yes | Yes | No | Warfarin | 0005 | 50003 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10011 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 2 No |
| No | No | No | None | 0001 | 10001 | 5 Yes |
| Yes | Yes | Yes | None | 0004 | 40009 | 3 No |
| No | No | No | Warfarin | 0004 | 40008 | 3 No |
| Yes | No | No | Heparin | 0003 | 30007 | 6 No |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 5 No |
| No | No | No | Heparin | 0002 | 20000 | 3 No |
| No | No | No | None | 0005 | 50001 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50002 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10014 | 4 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| No | No | No | None | 0001 | 10011 | 1 No |
| No | No | No | None | 0003 | 30015 | 5 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 3 No |
| Yes | No | Yes | Aspirin | 0002 | 20004 | 5 No |
| No | No | No | None | 0005 | 50011 | 2 No |
| No | No | No | Aspirin | 0004 | 40019 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 1 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 1 No |
| No | No | No | Aspirin | 0004 | 40019 | 4 No |
| No | Yes | Yes | Aspirin | 0001 | 10002 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50003 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 4 No |
| No | No | No | None | 0001 | 10013 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 5 No |
| No | No | No | None | 0001 | 10013 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 Yes |
| No | No | No | None | 0004 | 40016 | 6 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 1 No |
| No | No | No | None | 0002 | 20004 | 5 Yes |
| No | No | No | None | 0004 | 40005 | 5 No |
| Yes | Yes | Yes | None | 0002 | 20002 | 3 No |
| No | No | No | None | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| No | No | No | None | 0003 | 30016 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 2 No |
| No | No | No | None | 0004 | 40014 | 1 No |
| Yes | No | Yes | Aspirin | 0004 | 40018 | 3 No |
| No | Yes | No | None | 0004 | 40015 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 3 No |
| No | Yes | No | Heparin | 0004 | 40021 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50001 | 2 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | Yes | Heparin | 0001 | 10007 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50006 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 2 No |
| Yes | No | Yes | None | 0003 | 30009 | 5 No |
| No | No | No | None | 0004 | 40000 | 5 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| No | No | No | None | 0003 | 30001 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10006 | 1 No |
| No | No | No | Aspirin | 0003 | 30017 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 4 Yes |
| No | No | No | None | 0003 | 30011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 4 Yes |
| No | Yes | Yes | Aspirin | 0001 | 10005 | 4 No |
| No | No | No | None | 0002 | 20003 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50009 | 3 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 4 No |
| Yes | Yes | No | None | 0004 | 40001 | 4 No |
| No | No | No | None | 0005 | 50011 | 3 Yes |
| No | No | No | None | 0003 | 30009 | 2 No |
| No | No | No | None | 0001 | 10009 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 4 No |
| No | No | No | None | 0005 | 50008 | 5 No |
| No | Yes | Yes | Heparin | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| No | No | No | None | 0003 | 30012 | 3 No |
| No | No | No | Warfarin | 0001 | 10002 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30002 | 3 Yes |
| No | No | No | None | 0003 | 30015 | 3 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40010 | 1 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20005 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10008 | 2 Yes |
| No | No | No | None | 0002 | 20002 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 5 No |
| Yes | No | No | Heparin | 0004 | 40008 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 4 Yes |
| No | No | No | None | 0004 | 40011 | 2 No |
| No | No | No | None | 0001 | 10013 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 2 No |
| No | No | No | None | 0003 | 30007 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50004 | 4 Yes |
| No | No | No | None | 0001 | 10006 | 4 No |
| No | No | No | None | 0005 | 50009 | 3 No |
| No | No | No | None | 0003 | 30016 | 5 No |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 4 No |
| No | No | No | Aspirin | 0004 | 40014 | 1 No |
| No | No | No | None | 0001 | 10004 | 6 No |
| Yes | No | No | Heparin | 0004 | 40014 | 4 No |
| No | No | No | Heparin | 0004 | 40001 | 2 No |
| No | Yes | No | Heparin | 0004 | 40003 | 4 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 1 No |
| No | Yes | Yes | Aspirin | 0002 | 20005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50002 | 4 No |
| No | No | No | Aspirin | 0004 | 40012 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 2 Yes |
| Yes | Yes | No | None | 0004 | 40016 | 2 No |
| Yes | No | No | Heparin | 0005 | 50005 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 2 No |
| Yes | No | Yes | Heparin | 0001 | 10010 | 3 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| No | No | No | None | 0004 | 40017 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10013 | 1 No |
| No | No | No | Heparin | 0001 | 10011 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 2 No |
| Yes | No | No | None | 0004 | 40014 | 1 No |
| Yes | No | No | Heparin | 0004 | 40018 | 3 Yes |
| No | No | No | None | 0001 | 10011 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10011 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 2 No |
| No | No | Yes | None | 0004 | 40021 | 2 No |
| No | No | No | None | 0003 | 30013 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20004 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30004 | 1 Yes |
| No | No | No | None | 0003 | 30016 | 4 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50004 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30005 | 1 No |
| No | No | No | Aspirin | 0003 | 30015 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50007 | 2 No |
| Yes | Yes | No | None | 0001 | 10009 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30001 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 3 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40003 | 2 No |
| No | No | No | Aspirin | 0003 | 30004 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40003 | 5 Yes |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | Yes | No | None | 0001 | 10006 | 4 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50007 | 3 Yes |
| No | No | No | None | 0004 | 40015 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 3 No |
| No | No | No | None | 0004 | 40000 | 5 No |
| No | Yes | No | Heparin | 0004 | 40007 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30005 | 1 No |
| Yes | Yes | Yes | None | 0004 | 40009 | 4 Yes |
| No | No | No | None | 0003 | 30007 | 3 No |
| Yes | Yes | No | None | 0001 | 10010 | 5 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | No | Yes | None | 0004 | 40001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50004 | 2 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40007 | 3 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| No | No | No | Heparin | 0003 | 30018 | 2 No |
| Yes | Yes | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0004 | 40021 | 1 No |
| No | Yes | No | Warfarin | 0003 | 30017 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| Yes | Yes | No | None | 0004 | 40002 | 1 Yes |
| Yes | No | No | Aspirin | 0001 | 10007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 4 No |
| Yes | No | No | Heparin | 0001 | 10004 | 2 No |
| No | No | No | None | 0005 | 50010 | 2 No |
| No | No | No | None | 0003 | 30008 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30014 | 2 No |
| No | Yes | No | Aspirin | 0002 | 20002 | 6 No |
| No | No | Yes | None | 0005 | 50005 | 1 Yes |
| No | No | No | None | 0005 | 50009 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| No | No | No | None | 0005 | 50009 | 1 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| Yes | Yes | No | None | 0003 | 30011 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30010 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 5 No |
| No | Yes | Yes | Heparin | 0003 | 30005 | 4 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 3 No |
| No | Yes | Yes | Heparin | 0004 | 40007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0004 | 40021 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | None | 0001 | 10014 | 2 No |
| No | No | No | None | 0003 | 30005 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 4 Yes |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 7 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| No | No | No | None | 0005 | 50003 | 2 No |
| No | No | No | None | 0004 | 40003 | 1 Yes |
| No | Yes | Yes | Aspirin | 0003 | 30014 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40012 | 5 No |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50000 | 1 No |
| No | No | No | Aspirin | 0002 | 20005 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50001 | 1 No |
| No | No | No | None | 0005 | 50009 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30005 | 4 No |
| No | No | No | None | 0003 | 30002 | 1 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | Heparin | 0002 | 20004 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50001 | 6 Yes |
| No | No | No | None | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 1 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | Yes | No | Aspirin | 0002 | 20000 | 3 No |
| Yes | Yes | No | None | 0004 | 40011 | 1 No |
| No | No | No | Heparin | 0003 | 30010 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30011 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 1 No |
| No | No | No | None | 0001 | 10014 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30002 | 4 No |
| Yes | Yes | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30011 | 4 No |
| Yes | Yes | No | Warfarin | 0001 | 10000 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 4 No |
| No | No | No | None | 0004 | 40007 | 2 No |
| Yes | No | No | Heparin | 0003 | 30004 | 2 Yes |
| No | No | No | None | 0002 | 20000 | 1 No |
| Yes | No | No | Warfarin | 0004 | 40001 | 3 No |
| No | No | No | None | 0003 | 30006 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 2 No |
| Yes | No | No | Heparin | 0004 | 40009 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30011 | 2 No |
| Yes | No | No | Heparin | 0004 | 40015 | 1 No |
| No | No | No | None | 0001 | 10001 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|--------|
| Yes | No | No | Warfarin | 0001 | 10001 | 2 No |
| No | Yes | No | Heparin | 0003 | 30010 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 5 No |
| No | Yes | No | None | 0003 | 30003 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 3 No |
| Yes | No | No | Heparin | 0001 | 10000 | 3 No |
| No | No | No | None | 0003 | 30012 | 4 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| Yes | No | No | Heparin | 0004 | 40017 | 2 No |
| No | No | No | None | 0001 | 10012 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 5 Yes |
| No | No | No | None | 0003 | 30012 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 2 No |
| No | Yes | Yes | Warfarin | 0003 | 30016 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20002 | 5 No |
| No | No | No | Aspirin | 0001 | 10009 | 5 No |
| Yes | No | Yes | Heparin | 0001 | 10014 | 2 No |
| No | No | No | None | 0001 | 10007 | 2 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40015 | 2 Yes |
| Yes | No | Yes | Aspirin | 0003 | 30004 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 4 No |
| Yes | No | No | Heparin | 0004 | 40017 | 5 No |
| No | No | No | Aspirin | 0003 | 30007 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30015 | 3 Yes |
| No | No | No | None | 0003 | 30005 | 4 No |
| No | No | No | Heparin | 0004 | 40004 | 5 No |
| No | No | No | None | 0004 | 40013 | 6 No |
| Yes | Yes | No | Heparin | 0005 | 50004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 4 No |
| No | No | No | None | 0002 | 20006 | 3 No |
| No | No | No | None | 0003 | 30008 | 5 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 1 No |
| No | No | No | Heparin | 0003 | 30011 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 3 No |
| Yes | No | Yes | Aspirin | 0004 | 40012 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 10 Yes |
| Yes | No | No | Aspirin | 0004 | 40010 | 3 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30006 | 4 No |
| No | No | No | None | 0004 | 40019 | 1 No |
| No | No | No | Aspirin | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 4 No |
| Yes | No | No | None | 0005 | 50003 | 4 No |
| No | No | No | None | 0005 | 50004 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | Yes | Heparin | 0005 | 50002 | 3 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | No | No | None | 0005 | 50001 | 1 No |
| Yes | No | No | Heparin | 0001 | 10007 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40006 | 5 No |
| Yes | Yes | Yes | None | 0004 | 40001 | 3 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 1 No |
| Yes | No | Yes | None | 0004 | 40006 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30009 | 3 No |
| No | No | No | None | 0003 | 30012 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40016 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| Yes | No | No | None | 0004 | 40008 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 6 No |
| No | Yes | No | Heparin | 0003 | 30000 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30004 | 4 No |
| Yes | No | No | Heparin | 0004 | 40002 | 3 Yes |
| Yes | No | No | Aspirin | 0003 | 30013 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30000 | 1 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| Yes | No | No | Heparin | 0001 | 10003 | 1 No |
| No | Yes | Yes | Warfarin | 0004 | 40000 | 3 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| No | No | No | Aspirin | 0005 | 50004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 Yes |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | No | No | None | 0004 | 40021 | 3 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | No | No | Heparin | 0004 | 40000 | 2 No |
| No | No | No | None | 0005 | 50001 | 4 No |
| No | No | No | None | 0001 | 10009 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 2 No |
| No | No | No | None | 0004 | 40012 | 1 No |
| No | No | No | None | 0005 | 50009 | 4 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| No | No | No | Heparin | 0003 | 30008 | 3 No |
| No | No | Yes | None | 0001 | 10003 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 4 No |
| Yes | No | No | Heparin | 0003 | 30017 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40010 | 4 No |
| No | Yes | No | Warfarin | 0004 | 40000 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10000 | 3 No |
| No | No | No | None | 0003 | 30010 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 4 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30001 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 1 No |
| Yes | No | Yes | Heparin | 0004 | 40002 | 4 No |
| No | No | No | Heparin | 0003 | 30010 | 3 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30015 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10000 | 1 No |
| No | Yes | No | Heparin | 0004 | 40015 | 2 No |
| No | Yes | Yes | Heparin | 0004 | 40006 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40019 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 4 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40017 | 3 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40008 | 3 No |
| No | No | No | None | 0001 | 10004 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 4 No |
| No | Yes | No | Aspirin | 0002 | 20004 | 2 No |
| Yes | No | No | None | 0002 | 20000 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 4 No |
| No | No | No | None | 0005 | 50001 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 6 No |
| Yes | Yes | No | Aspirin | 0003 | 30018 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 2 No |
| Yes | No | No | Warfarin | 0003 | 30007 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 5 No |
| Yes | No | No | Heparin | 0003 | 30004 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 3 No |
| No | No | No | None | 0003 | 30009 | 2 No |
| No | No | No | None | 0003 | 30017 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30004 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40010 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 2 No |
| No | Yes | No | Aspirin | 0002 | 20001 | 1 Yes |
| No | No | Yes | None | 0003 | 30006 | 3 No |
| Yes | No | No | Aspirin | 0002 | 20001 | 2 No |
| No | No | No | None | 0003 | 30017 | 3 Yes |
| Yes | Yes | No | Heparin | 0003 | 30012 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 4 Yes |
| Yes | No | No | Aspirin | 0002 | 20005 | 3 No |
| No | Yes | No | Heparin | 0004 | 40004 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40018 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 2 Yes |
| No | Yes | Yes | Aspirin | 0001 | 10001 | 3 No |
| Yes | No | No | Heparin | 0004 | 40016 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0005 | 50008 | 2 No |
| No | No | No | None | 0002 | 20006 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0002 | 20003 | 3 No |
| No | No | No | None | 0002 | 20000 | 2 No |
| No | No | No | None | 0003 | 30003 | 3 No |
| No | Yes | No | Heparin | 0005 | 50002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 2 Yes |
| No | Yes | No | Warfarin | 0005 | 50011 | 2 No |
| No | No | No | None | 0005 | 50004 | 3 Yes |
| Yes | Yes | No | None | 0002 | 20000 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40021 | 1 Yes |
| No | Yes | No | Heparin | 0003 | 30016 | 2 Yes |
| No | No | No | None | 0001 | 10009 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 4 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30017 | 2 No |
| No | No | No | None | 0002 | 20004 | 7 No |
| Yes | No | No | Heparin | 0005 | 50008 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40005 | 1 Yes |
| No | No | No | None | 0003 | 30000 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 4 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| Yes | No | No | Warfarin | 0003 | 30005 | 1 No |
| Yes | Yes | No | Warfarin | 0003 | 30017 | 1 No |
| No | No | No | Heparin | 0005 | 50011 | 1 No |
| No | No | No | Aspirin | 0004 | 40006 | 6 No |
| No | No | No | Aspirin | 0004 | 40016 | 4 No |
| No | Yes | No | None | 0002 | 20004 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40021 | 1 No |
| No | No | No | Heparin | 0004 | 40019 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 3 No |
| No | No | No | Aspirin | 0004 | 40008 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 3 No |
| No | No | No | Aspirin | 0004 | 40017 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30014 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40017 | 3 No |
| No | No | Yes | None | 0003 | 30016 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 4 No |
| Yes | Yes | No | Warfarin | 0005 | 50004 | 2 Yes |
| Yes | Yes | Yes | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0003 | 30014 | 1 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | None | 0001 | 10011 | 2 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40021 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40021 | 3 No |
| No | No | No | Heparin | 0003 | 30002 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10000 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30006 | 3 No |
| No | No | No | None | 0004 | 40006 | 4 No |
| Yes | No | Yes | Heparin | 0004 | 40000 | 4 Yes |
| Yes | Yes | No | Heparin | 0001 | 10005 | 3 No |
| Yes | No | Yes | Heparin | 0004 | 40006 | 1 No |
| No | Yes | No | None | 0005 | 50006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 1 No |
| Yes | Yes | No | None | 0004 | 40006 | 2 No |
| No | No | No | Warfarin | 0005 | 50005 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 5 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | No | No | None | 0002 | 20000 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 5 Yes |
| No | Yes | No | Aspirin | 0003 | 30007 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30018 | 3 No |
| No | No | No | Warfarin | 0001 | 10013 | 5 No |
| Yes | No | No | Heparin | 0004 | 40008 | 5 Yes |
| Yes | No | No | Aspirin | 0003 | 30007 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| No | No | No | Aspirin | 0004 | 40019 | 2 No |
| No | Yes | No | Heparin | 0001 | 10005 | 3 Yes |
| Yes | Yes | No | None | 0004 | 40006 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 1 No |
| No | Yes | No | Heparin | 0003 | 30017 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40014 | 3 Yes |
| No | No | No | None | 0003 | 30000 | 3 Yes |
| No | Yes | No | Heparin | 0004 | 40011 | 2 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Warfarin | 0005 | 50007 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40015 | 3 Yes |
| Yes | No | No | Warfarin | 0004 | 40010 | 2 No |
| No | No | No | None | 0003 | 30004 | 6 No |
| Yes | Yes | Yes | Heparin | 0002 | 20001 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50001 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20002 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 2 No |
| No | No | No | None | 0003 | 30001 | 5 No |
| No | No | No | None | 0001 | 10006 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30013 | 2 No |
| No | No | No | Aspirin | 0001 | 10012 | 2 No |
| No | No | No | None | 0002 | 20008 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40020 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Heparin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 1 Yes |
| No | No | No | None | 0003 | 30018 | 7 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| No | Yes | No | None | 0003 | 30011 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 5 No |
| Yes | Yes | No | Heparin | 0001 | 10000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 5 No |
| No | No | No | None | 0002 | 20000 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 6 Yes |
| No | No | No | None | 0004 | 40004 | 1 No |
| Yes | Yes | No | Warfarin | 0004 | 40004 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10000 | 2 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | None | 0003 | 30002 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20006 | 5 No |
| No | Yes | No | Heparin | 0005 | 50000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 5 No |
| No | Yes | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40004 | 3 No |
| No | No | No | None | 0003 | 30012 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 4 No |
| No | No | No | None | 0004 | 40017 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 3 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 5 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40006 | 3 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 5 No |
| No | No | No | None | 0004 | 40020 | 5 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40020 | 1 No |
| No | No | Yes | None | 0005 | 50004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30005 | 1 Yes |
| Yes | No | No | Heparin | 0001 | 10014 | 4 Yes |
| No | No | No | None | 0003 | 30002 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 7 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30003 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 1 Yes |
| Yes | Yes | No | Heparin | 0001 | 10012 | 5 No |
| Yes | Yes | No | None | 0003 | 30006 | 1 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 4 No |
| No | No | No | None | 0003 | 30012 | 2 No |
| No | No | No | Aspirin | 0001 | 10014 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0004 | 40020 | 1 No |
| No | No | No | None | 0004 | 40010 | 3 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50010 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 3 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| No | Yes | Yes | Heparin | 0004 | 40012 | 2 No |
| No | No | No | None | 0001 | 10005 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30004 | 2 Yes |
| Yes | No | No | Warfarin | 0004 | 40000 | 3 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 4 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 5 No |
| Yes | No | Yes | Heparin | 0001 | 10011 | 2 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50009 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30006 | 2 No |
| Yes | No | Yes | Aspirin | 0002 | 20000 | 6 No |
| Yes | No | No | Warfarin | 0004 | 40011 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| Yes | No | No | Warfarin | 0001 | 10008 | 5 No |
| No | No | No | None | 0002 | 20004 | 3 No |
| Yes | No | No | Heparin | 0004 | 40015 | 1 No |
| Yes | Yes | Yes | Heparin | 0005 | 50000 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40014 | 5 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40020 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10005 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 2 No |
| No | No | No | None | 0003 | 30018 | 8 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 2 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40011 | 1 Yes |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10014 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 2 No |
| No | No | No | None | 0002 | 20004 | 5 No |
| Yes | No | No | Warfarin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 3 No |
| Yes | No | No | Heparin | 0004 | 40019 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50006 | 4 Yes |
| No | Yes | Yes | Heparin | 0004 | 40020 | 3 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20006 | 1 No |
| No | No | No | None | 0001 | 10013 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40004 | 2 No |
| No | No | No | None | 0005 | 50007 | 1 No |
| No | No | No | None | 0001 | 10003 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10000 | 3 Yes |
| Yes | Yes | Yes | None | 0005 | 50001 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30016 | 4 No |
| Yes | No | No | Heparin | 0003 | 30003 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40000 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 3 No |
| No | No | No | Aspirin | 0003 | 30002 | 3 No |
| No | No | No | None | 0005 | 50003 | 4 No |
| No | No | No | Heparin | 0003 | 30002 | 5 No |
| No | No | No | Aspirin | 0003 | 30009 | 4 No |
| Yes | Yes | No | Heparin | 0002 | 20005 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| No | Yes | Yes | None | 0002 | 20007 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50008 | 4 No |
| No | No | No | None | 0005 | 50006 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 4 Yes |
| No | No | No | Aspirin | 0001 | 10002 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 Yes |
| Yes | No | No | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30009 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 7 No |
| Yes | No | Yes | Aspirin | 0004 | 40008 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30015 | 4 No |
| No | Yes | Yes | Heparin | 0004 | 40002 | 3 No |
| No | No | No | None | 0004 | 40008 | 6 No |
| No | No | No | None | 0002 | 20003 | 5 No |
| No | No | No | None | 0001 | 10013 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 3 No |
| No | Yes | Yes | None | 0004 | 40001 | 5 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 1 Yes |
| Yes | Yes | No | Heparin | 0003 | 30005 | 2 No |
| No | No | No | None | 0001 | 10007 | 5 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 6 Yes |
| No | No | No | None | 0001 | 10000 | 5 No |
| Yes | No | No | Heparin | 0005 | 50008 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 2 Yes |
| Yes | No | Yes | None | 0004 | 40017 | 1 No |
| No | No | No | None | 0004 | 40021 | 5 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 1 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30009 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10011 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30004 | 5 No |
| No | No | No | None | 0003 | 30015 | 1 No |
| No | Yes | Yes | Aspirin | 0001 | 10006 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 3 Yes |
| No | No | No | None | 0001 | 10006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 5 Yes |
| No | No | No | None | 0005 | 50007 | 3 No |
| Yes | No | Yes | Warfarin | 0001 | 10004 | 4 No |
| No | No | No | None | 0003 | 30004 | 4 No |
| No | No | No | None | 0002 | 20002 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40017 | 5 No |
| No | No | No | None | 0003 | 30012 | 2 No |
| No | No | No | None | 0005 | 50007 | 2 No |
| No | Yes | Yes | Warfarin | 0003 | 30010 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 1 No |
| No | Yes | No | Heparin | 0003 | 30002 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 3 No |
| No | No | No | None | 0005 | 50001 | 3 No |
| No | No | No | None | 0003 | 30017 | 7 No |
| No | No | No | Heparin | 0004 | 40016 | 3 No |
| Yes | No | No | None | 0004 | 40018 | 1 Yes |
| No | Yes | No | None | 0003 | 30014 | 3 No |
| No | No | No | None | 0005 | 50009 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 5 No |
| Yes | No | Yes | Warfarin | 0004 | 40020 | 2 No |
| No | No | No | None | 0004 | 40014 | 3 No |
| Yes | No | Yes | Aspirin | 0001 | 10000 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50008 | 2 No |
| No | No | No | Heparin | 0001 | 10002 | 3 No |
| No | No | No | None | 0001 | 10011 | 1 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| No | Yes | No | Heparin | 0004 | 40020 | 4 No |
| No | Yes | No | Heparin | 0004 | 40003 | 3 No |
| Yes | No | No | Heparin | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40008 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40006 | 3 No |
| No | No | No | None | 0001 | 10014 | 4 Yes |
| No | Yes | No | Warfarin | 0003 | 30009 | 3 No |
| No | No | No | None | 0004 | 40006 | 4 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0003 | 30014 | 1 No |
| Yes | No | Yes | Heparin | 0003 | 30014 | 2 No |
| Yes | Yes | No | None | 0003 | 30011 | 6 No |
| No | No | No | None | 0004 | 40021 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0003 | 30012 | 1 No |
| No | No | No | Aspirin | 0005 | 50008 | 7 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40002 | 1 No |
| Yes | No | No | Heparin | 0001 | 10008 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 4 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40008 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 5 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 2 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40017 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40000 | 3 No |
| No | No | No | Aspirin | 0004 | 40004 | 8 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 3 No |
| Yes | Yes | No | None | 0003 | 30002 | 1 No |
| Yes | No | No | Warfarin | 0003 | 30006 | 5 No |
| Yes | No | Yes | Aspirin | 0001 | 10012 | 5 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| Yes | No | No | Warfarin | 0003 | 30009 | 4 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10004 | 3 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| Yes | No | No | Heparin | 0003 | 30017 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 4 Yes |
| No | No | No | None | 0004 | 40011 | 3 No |
| No | No | No | None | 0004 | 40003 | 1 No |
| Yes | Yes | Yes | None | 0003 | 30013 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 4 No |
| No | No | No | None | 0003 | 30011 | 3 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 1 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30002 | 2 No |
| Yes | No | No | Heparin | 0003 | 30000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 2 Yes |
| Yes | No | No | Warfarin | 0004 | 40008 | 1 No |
| Yes | No | No | Heparin | 0003 | 30005 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10010 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 6 No |
| No | No | No | Aspirin | 0001 | 10002 | 2 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 2 Yes |
| Yes | Yes | No | Aspirin | 0002 | 20004 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20003 | 3 Yes |
| No | No | No | None | 0005 | 50010 | 3 No |
| Yes | No | No | Aspirin | 0002 | 20007 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 2 No |
| No | No | Yes | None | 0001 | 10000 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10001 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 1 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | No | No | None | 0003 | 30007 | 1 Yes |
| Yes | Yes | No | Heparin | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20006 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30003 | 2 No |
| Yes | No | No | Heparin | 0004 | 40011 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50008 | 4 No |
| No | No | No | Warfarin | 0003 | 30014 | 7 No |
| Yes | No | No | Warfarin | 0003 | 30013 | 5 No |
| Yes | No | No | Warfarin | 0003 | 30002 | 1 No |
| No | No | No | None | 0003 | 30017 | 5 No |
| Yes | Yes | No | None | 0004 | 40021 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 3 No |
| No | Yes | Yes | Warfarin | 0001 | 10008 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 1 No |
| Yes | Yes | No | Heparin | 0002 | 20003 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40010 | 3 Yes |
| Yes | No | Yes | Heparin | 0003 | 30016 | 2 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 5 No |
| No | No | No | Warfarin | 0001 | 10003 | 3 No |
| No | No | No | Warfarin | 0003 | 30005 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 4 No |
| No | No | No | None | 0005 | 50000 | 5 No |
| No | No | No | None | 0003 | 30002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 2 No |
| No | No | No | None | 0001 | 10009 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40004 | 5 No |
| Yes | No | No | Aspirin | 0005 | 50001 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 3 Yes |
| No | No | No | None | 0001 | 10007 | 2 No |
| No | No | No | None | 0001 | 10003 | 5 No |
| Yes | Yes | No | Warfarin | 0003 | 30017 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30005 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30009 | 7 No |
| Yes | No | Yes | Aspirin | 0002 | 20002 | 3 No |
| Yes | No | No | Aspirin | 0002 | 20002 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 6 Yes |
| Yes | No | No | Warfarin | 0001 | 10007 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30017 | 3 No |
| No | No | No | None | 0005 | 50004 | 1 No |
| No | No | No | None | 0004 | 40014 | 4 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0002 | 20008 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40006 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 4 Yes |
| No | Yes | No | None | 0003 | 30002 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30009 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 3 No |
| Yes | No | No | Heparin | 0004 | 40018 | 5 No |
| No | No | No | Heparin | 0004 | 40001 | 5 No |
| No | No | No | Heparin | 0003 | 30003 | 4 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 5 Yes |
| Yes | No | No | None | 0001 | 10009 | 1 Yes |
| No | Yes | No | Heparin | 0004 | 40000 | 1 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20007 | 2 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 7 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40001 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10002 | 2 No |
| No | No | No | None | 0004 | 40020 | 7 No |
| Yes | No | Yes | Aspirin | 0003 | 30005 | 2 No |
| No | Yes | Yes | Warfarin | 0004 | 40009 | 4 No |
| No | Yes | No | Heparin | 0004 | 40006 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 1 No |
| Yes | No | No | Warfarin | 0001 | 10014 | 1 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10002 | 3 No |
| No | No | No | None | 0003 | 30008 | 4 Yes |
| No | No | No | Heparin | 0001 | 10003 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50010 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 3 No |
| No | No | No | None | 0001 | 10014 | 6 No |
| Yes | No | No | Warfarin | 0004 | 40004 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20007 | 4 No |
| No | No | No | None | 0005 | 50009 | 4 No |
| Yes | No | No | None | 0004 | 40018 | 6 No |
| No | Yes | No | Heparin | 0002 | 20006 | 2 No |
| No | No | No | None | 0003 | 30014 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| Yes | No | No | Heparin | 0001 | 10013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50009 | 3 No |
| Yes | Yes | No | None | 0001 | 10013 | 3 No |
| No | No | No | None | 0003 | 30001 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10009 | 4 No |
| No | No | No | None | 0005 | 50010 | 4 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| Yes | No | No | Heparin | 0001 | 10013 | 4 Yes |
| No | No | No | None | 0002 | 20006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20002 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 2 No |
| No | No | No | Aspirin | 0004 | 40007 | 3 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40019 | 3 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Heparin | 0002 | 20000 | 1 No |
| No | No | No | None | 0001 | 10005 | 3 Yes |
| No | No | No | None | 0003 | 30013 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 6 Yes |
| Yes | Yes | No | Heparin | 0004 | 40013 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 4 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| No | No | No | None | 0005 | 50011 | 7 No |
| No | No | No | Aspirin | 0003 | 30004 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40019 | 4 No |
| No | No | No | None | 0004 | 40019 | 5 No |
| No | Yes | Yes | Aspirin | 0004 | 40010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 2 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40008 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50003 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40012 | 2 No |
| Yes | No | No | None | 0004 | 40005 | 3 No |
| Yes | Yes | Yes | None | 0003 | 30008 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 4 No |
| No | No | No | None | 0001 | 10011 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50003 | 6 No |
| Yes | Yes | Yes | Heparin | 0002 | 20006 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50010 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10009 | 1 No |
| No | No | No | Heparin | 0004 | 40009 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40008 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Warfarin | 0001 | 10013 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40005 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 4 No |
| Yes | Yes | Yes | Heparin | 0002 | 20004 | 1 No |
| No | Yes | No | Aspirin | 0005 | 50010 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0002 | 20002 | 6 Yes |
| Yes | No | No | Aspirin | 0002 | 20004 | 4 No |
| No | Yes | No | Heparin | 0003 | 30018 | 2 No |
| No | Yes | No | Heparin | 0005 | 50001 | 1 Yes |
| Yes | Yes | No | Warfarin | 0003 | 30011 | 2 Yes |
| Yes | Yes | No | None | 0004 | 40017 | 4 Yes |
| Yes | No | Yes | None | 0002 | 20002 | 1 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 2 Yes |
| Yes | Yes | No | Heparin | 0003 | 30017 | 1 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| No | Yes | Yes | Aspirin | 0003 | 30007 | 1 No |
| No | No | No | Heparin | 0004 | 40004 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20002 | 2 No |
| No | Yes | Yes | None | 0001 | 10004 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 7 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 1 No |
| No | No | No | None | 0001 | 10006 | 3 No |
| No | No | No | None | 0005 | 50009 | 3 No |
| No | No | Yes | None | 0003 | 30003 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 3 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20003 | 6 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 2 Yes |
| Yes | Yes | No | Heparin | 0003 | 30007 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 2 Yes |
| Yes | Yes | No | Warfarin | 0001 | 10005 | 4 No |
| No | No | No | None | 0001 | 10007 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 5 No |
| Yes | No | Yes | Heparin | 0005 | 50003 | 4 No |
| No | No | No | Warfarin | 0004 | 40007 | 4 No |
| No | No | No | None | 0001 | 10000 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30008 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 3 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| Yes | No | Yes | Heparin | 0001 | 10013 | 3 No |
| No | No | No | Heparin | 0004 | 40021 | 4 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50009 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40019 | 2 No |
| No | No | Yes | None | 0002 | 20005 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 5 No |
| Yes | No | No | Aspirin | 0001 | 10004 | 2 Yes |
| No | No | No | None | 0005 | 50006 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 3 No |
| No | Yes | No | Heparin | 0001 | 10002 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 3 Yes |
| No | Yes | No | Heparin | 0001 | 10008 | 5 No |
| No | Yes | No | Warfarin | 0001 | 10003 | 3 No |
| No | Yes | Yes | Aspirin | 0005 | 50006 | 3 No |
| No | No | No | None | 0003 | 30006 | 4 No |
| Yes | Yes | No | None | 0003 | 30006 | 2 Yes |
| Yes | Yes | No | None | 0002 | 20000 | 1 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30015 | 5 No |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 6 No |
| No | No | No | None | 0003 | 30016 | 5 No |
| Yes | Yes | No | Warfarin | 0005 | 50008 | 4 Yes |
| Yes | No | Yes | Warfarin | 0002 | 20005 | 2 Yes |
| No | No | No | None | 0004 | 40001 | 5 No |
| No | No | No | None | 0001 | 10003 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 4 No |
| No | No | No | None | 0002 | 20000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 1 No |
| No | No | No | None | 0005 | 50000 | 5 No |
| No | No | No | Heparin | 0004 | 40017 | 4 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| No | No | No | None | 0005 | 50008 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 2 No |
| No | Yes | No | None | 0004 | 40004 | 2 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| Yes | Yes | No | None | 0002 | 20006 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Warfarin | 0002 | 20001 | 4 No |
| No | No | No | None | 0003 | 30008 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 5 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 4 No |
| Yes | No | No | Warfarin | 0001 | 10008 | 3 Yes |
| No | No | No | Aspirin | 0002 | 20001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50007 | 2 No |
| Yes | No | Yes | Aspirin | 0001 | 10008 | 7 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | None | 0001 | 10012 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30013 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 4 No |
| Yes | No | No | Heparin | 0005 | 50003 | 4 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 2 Yes |
| Yes | Yes | No | None | 0004 | 40012 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20004 | 4 Yes |
| Yes | Yes | No | Heparin | 0001 | 10005 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30003 | 4 No |
| No | No | No | Heparin | 0004 | 40001 | 6 No |
| No | No | No | None | 0002 | 20006 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50009 | 6 No |
| No | Yes | No | None | 0001 | 10013 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30000 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10001 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40015 | 4 Yes |
| No | No | Yes | None | 0003 | 30015 | 6 No |
| Yes | No | No | Aspirin | 0003 | 30015 | 6 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 1 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20005 | 2 Yes |
| No | No | No | None | 0003 | 30011 | 3 No |
| No | Yes | No | Warfarin | 0001 | 10002 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10004 | 2 No |
| Yes | No | No | None | 0001 | 10007 | 1 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10010 | 4 Yes |
| Yes | Yes | No | None | 0001 | 10008 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30014 | 4 No |
| Yes | Yes | No | None | 0004 | 40002 | 1 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40018 | 1 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | None | 0004 | 40021 | 4 No |
| No | Yes | No | Heparin | 0003 | 30006 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 5 Yes |
| No | Yes | Yes | Warfarin | 0003 | 30017 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 6 Yes |
| No | No | No | Heparin | 0001 | 10014 | 3 No |
| No | Yes | Yes | None | 0003 | 30013 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 4 No |
| Yes | No | No | Heparin | 0004 | 40008 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10007 | 3 No |
| No | No | Yes | None | 0004 | 40006 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30007 | 5 No |
| No | No | No | None | 0004 | 40009 | 2 No |
| No | Yes | No | Warfarin | 0004 | 40000 | 1 No |
| No | No | No | None | 0001 | 10013 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 4 No |
| No | No | Yes | None | 0004 | 40020 | 5 No |
| No | No | No | Aspirin | 0004 | 40003 | 5 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 3 No |
| No | No | Yes | None | 0004 | 40018 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 1 No |
| Yes | No | No | Warfarin | 0003 | 30001 | 3 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30014 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 2 No |
| Yes | Yes | No | Warfarin | 0005 | 50003 | 6 Yes |
| No | No | No | None | 0004 | 40012 | 3 No |
| Yes | Yes | Yes | None | 0003 | 30000 | 5 No |
| No | No | No | None | 0004 | 40004 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30002 | 4 No |
| No | Yes | Yes | None | 0001 | 10005 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 3 No |
| No | Yes | Yes | Aspirin | 0002 | 20004 | 3 No |
| No | No | Yes | None | 0003 | 30013 | 2 Yes |
| No | No | No | None | 0004 | 40021 | 4 No |
| No | Yes | Yes | Heparin | 0004 | 40014 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 4 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 4 Yes |
| No | No | No | Warfarin | 0004 | 40017 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 2 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 5 No |
| No | No | No | None | 0003 | 30007 | 5 No |
| No | No | No | Aspirin | 0004 | 40002 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 5 No |
| No | No | No | None | 0005 | 50006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 3 No |
| No | Yes | No | Heparin | 0004 | 40014 | 2 No |
| No | No | No | None | 0001 | 10014 | 2 No |
| No | No | No | None | 0003 | 30011 | 5 No |
| No | No | No | Aspirin | 0005 | 50006 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 4 No |
| Yes | No | Yes | Warfarin | 0002 | 20007 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30000 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40013 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40000 | 7 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 1 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20003 | 4 No |
| No | No | No | None | 0003 | 30004 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | Yes | None | 0005 | 50004 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40018 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30012 | 1 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30017 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30001 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 3 No |
| No | No | No | None | 0004 | 40020 | 5 No |
| No | Yes | No | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 4 No |
| Yes | Yes | No | Warfarin | 0003 | 30012 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 2 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| No | No | No | Aspirin | 0004 | 40016 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10009 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| No | No | No | None | 0003 | 30001 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 5 No |
| No | Yes | Yes | Heparin | 0003 | 30001 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 2 No |
| No | No | No | None | 0001 | 10001 | 1 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 3 No |
| Yes | No | No | None | 0003 | 30002 | 6 No |
| Yes | Yes | Yes | Heparin | 0004 | 40016 | 3 No |
| No | Yes | No | Heparin | 0004 | 40015 | 1 No |
| Yes | No | No | Aspirin | 0001 | 10012 | 5 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 3 No |
| No | No | No | None | 0004 | 40021 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10014 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 3 Yes |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 7 No |
| No | No | No | None | 0004 | 40007 | 2 No |
| No | No | No | None | 0001 | 10014 | 3 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | No | No | Heparin | 0004 | 40020 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30010 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40015 | 5 Yes |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10006 | 4 Yes |
| Yes | No | No | Heparin | 0001 | 10002 | 3 No |
| No | No | No | None | 0003 | 30009 | 5 No |
| Yes | No | No | None | 0003 | 30001 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 2 No |
| Yes | No | No | Heparin | 0004 | 40005 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30014 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30004 | 3 Yes |
| No | No | No | Heparin | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40018 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 No |
| No | No | No | None | 0002 | 20003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 4 No |
| Yes | Yes | No | None | 0005 | 50008 | 4 No |
| Yes | No | Yes | Heparin | 0004 | 40011 | 2 No |
| Yes | No | No | Heparin | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 3 No |
| No | Yes | Yes | Heparin | 0003 | 30001 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 7 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| No | No | No | Aspirin | 0003 | 30011 | 1 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40001 | 1 No |
| No | Yes | No | Aspirin | 0005 | 50002 | 3 Yes |
| No | Yes | No | Heparin | 0005 | 50007 | 2 No |
| No | No | No | Aspirin | 0004 | 40003 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30017 | 1 No |
| No | No | No | None | 0005 | 50006 | 5 No |
| No | No | No | None | 0005 | 50009 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10003 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 1 No |
| Yes | No | No | Heparin | 0004 | 40020 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20000 | 3 Yes |
| No | No | Yes | None | 0003 | 30017 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 3 No |
| Yes | No | Yes | Heparin | 0004 | 40013 | 3 Yes |
| No | No | Yes | None | 0003 | 30002 | 1 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10009 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| Yes | Yes | No | None | 0003 | 30013 | 2 Yes |
| No | No | No | Aspirin | 0003 | 30015 | 2 No |
| No | Yes | Yes | Heparin | 0003 | 30017 | 6 No |
| Yes | Yes | Yes | Heparin | 0004 | 40010 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Warfarin | 0005 | 50006 | 3 No |
| Yes | Yes | No | None | 0004 | 40011 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30000 | 4 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| No | No | No | None | 0001 | 10001 | 2 Yes |
| Yes | No | No | Warfarin | 0004 | 40008 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40005 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 5 No |
| No | No | No | None | 0005 | 50001 | 2 No |
| No | No | No | Aspirin | 0003 | 30017 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40003 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50002 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 2 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40012 | 2 Yes |
| No | Yes | Yes | Warfarin | 0004 | 40008 | 1 Yes |
| No | Yes | No | Heparin | 0005 | 50007 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 4 No |
| No | No | No | Heparin | 0005 | 50003 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 3 No |
| No | Yes | No | None | 0003 | 30012 | 2 No |
| No | No | No | None | 0004 | 40001 | 1 No |
| No | No | No | None | 0001 | 10002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30007 | 2 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50007 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40008 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40001 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40008 | 2 No |
| No | No | No | None | 0005 | 50001 | 6 No |
| Yes | Yes | Yes | Heparin | 0004 | 40004 | 3 Yes |
| No | No | No | Aspirin | 0003 | 30015 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0004 | 40018 | 5 Yes |
| Yes | No | No | None | 0003 | 30000 | 1 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 3 Yes |
| Yes | No | No | None | 0005 | 50002 | 2 No |
| No | Yes | No | Heparin | 0003 | 30015 | 3 No |
| Yes | No | No | None | 0004 | 40012 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 2 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| No | No | No | None | 0004 | 40009 | 5 No |
| No | No | No | None | 0005 | 50010 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Heparin | 0001 | 10011 | 3 No |
| Yes | No | No | Warfarin | 0005 | 50004 | 3 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| No | No | No | None | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40000 | 4 No |
| No | No | No | None | 0005 | 50008 | 1 No |
| No | No | No | None | 0004 | 40005 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30010 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 2 No |
| No | No | No | Heparin | 0005 | 50008 | 2 No |
| Yes | No | No | None | 0004 | 40006 | 2 No |
| No | No | No | None | 0004 | 40009 | 7 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 3 Yes |
| No | No | No | None | 0005 | 50000 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10000 | 4 No |
| Yes | No | No | Heparin | 0001 | 10006 | 5 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10009 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40009 | 4 No |
| Yes | No | No | None | 0002 | 20004 | 3 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | Yes | No | None | 0003 | 30004 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 2 Yes |
| Yes | No | No | Aspirin | 0002 | 20003 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 4 Yes |
| No | Yes | No | Heparin | 0001 | 10004 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 4 Yes |
| No | No | Yes | None | 0003 | 30009 | 5 No |
| No | No | No | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| No | Yes | No | Warfarin | 0004 | 40020 | 2 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 4 No |
| No | No | No | Aspirin | 0001 | 10009 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40003 | 3 No |
| No | No | No | None | 0003 | 30010 | 4 Yes |
| Yes | Yes | No | Heparin | 0004 | 40015 | 1 No |
| No | No | Yes | None | 0005 | 50007 | 5 No |
| Yes | Yes | No | Heparin | 0001 | 10004 | 4 Yes |
| No | No | No | None | 0002 | 20003 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 2 No |
| No | No | No | None | 0001 | 10002 | 5 No |
| No | No | No | None | 0002 | 20001 | 3 No |
| No | No | No | None | 0005 | 50008 | 4 Yes |
| No | Yes | No | Heparin | 0005 | 50006 | 2 No |
| No | No | No | None | 0001 | 10002 | 5 No |
| No | No | No | None | 0001 | 10000 | 1 No |
| No | No | No | None | 0004 | 40017 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0005 | 50008 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 1 Yes |
| Yes | No | No | Aspirin | 0001 | 10014 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50003 | 2 No |
| No | No | No | None | 0003 | 30017 | 5 No |
| Yes | No | Yes | Aspirin | 0001 | 10003 | 5 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40010 | 2 No |
| No | No | No | None | 0005 | 50006 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 4 No |
| No | Yes | No | Warfarin | 0001 | 10004 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50010 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40006 | 8 Yes |
| No | No | No | Warfarin | 0003 | 30007 | 4 No |
| No | Yes | No | Heparin | 0004 | 40008 | 3 Yes |
| No | Yes | No | Warfarin | 0005 | 50002 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30015 | 3 No |
| No | No | No | None | 0002 | 20000 | 6 No |
| No | No | No | None | 0002 | 20002 | 2 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 3 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| No | No | No | None | 0004 | 40005 | 1 No |
| Yes | Yes | No | Heparin | 0001 | 10013 | 2 No |
| No | No | No | None | 0001 | 10007 | 3 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40015 | 3 No |
| No | No | No | Aspirin | 0003 | 30000 | 2 No |
| No | Yes | Yes | Warfarin | 0005 | 50005 | 2 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | No | No | None | 0005 | 50008 | 5 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 2 No |
| No | Yes | No | None | 0002 | 20003 | 5 No |
| Yes | No | No | Heparin | 0004 | 40011 | 2 No |
| No | No | No | None | 0003 | 30009 | 3 No |
| No | Yes | No | Heparin | 0004 | 40002 | 4 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | No | None | 0001 | 10008 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 5 No |
| No | No | No | None | 0002 | 20004 | 3 No |
| No | No | No | None | 0003 | 30017 | 4 No |
| Yes | No | No | None | 0004 | 40005 | 2 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | None | 0004 | 40015 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 2 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| Yes | No | Yes | None | 0004 | 40012 | 6 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 4 No |
| Yes | Yes | No | Warfarin | 0001 | 10003 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Warfarin | 0001 | 10010 | 4 No |
| No | No | No | None | 0001 | 10002 | 3 No |
| No | No | No | None | 0004 | 40001 | 1 No |
| No | Yes | No | Aspirin | 0005 | 50001 | 3 No |
| No | Yes | Yes | Warfarin | 0005 | 50011 | 2 Yes |
| Yes | No | No | Heparin | 0001 | 10004 | 2 No |
| No | Yes | Yes | Heparin | 0002 | 20001 | 4 No |
| No | Yes | No | Aspirin | 0005 | 50008 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 5 No |
| Yes | Yes | No | Warfarin | 0004 | 40003 | 2 Yes |
| No | Yes | Yes | Heparin | 0001 | 10014 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 4 Yes |
| Yes | No | No | Aspirin | 0001 | 10007 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30006 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40002 | 5 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20005 | 3 No |
| No | No | No | None | 0005 | 50011 | 3 No |
| No | No | No | None | 0001 | 10000 | 7 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10008 | 5 No |
| Yes | No | No | Aspirin | 0005 | 50005 | 4 No |
| No | Yes | No | Heparin | 0003 | 30017 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30009 | 1 No |
| No | No | No | Heparin | 0004 | 40011 | 1 No |
| No | Yes | Yes | Aspirin | 0003 | 30010 | 5 No |
| Yes | Yes | No | Warfarin | 0001 | 10000 | 7 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10014 | 2 No |
| Yes | No | No | None | 0001 | 10001 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50006 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40008 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30017 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30012 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40009 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 1 No |
| No | Yes | Yes | Heparin | 0004 | 40019 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30009 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10013 | 3 No |
| Yes | No | No | Heparin | 0003 | 30010 | 3 Yes |
| No | Yes | No | Heparin | 0004 | 40002 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 1 Yes |
| Yes | Yes | No | Heparin | 0003 | 30005 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 5 No |
| No | No | No | Aspirin | 0004 | 40014 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50003 | 5 No |
| Yes | Yes | No | None | 0004 | 40017 | 3 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0003 | 30003 | 5 No |
| Yes | No | No | Aspirin | 0005 | 50003 | 1 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 1 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 5 Yes |
| No | No | No | None | 0004 | 40002 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 3 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30002 | 1 Yes |
| No | No | No | None | 0003 | 30003 | 3 No |
| No | No | No | None | 0003 | 30007 | 5 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30016 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 4 Yes |
| No | Yes | No | Heparin | 0004 | 40002 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10013 | 5 No |
| No | No | No | Aspirin | 0004 | 40004 | 4 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 2 No |
| Yes | Yes | No | None | 0003 | 30015 | 1 Yes |
| No | No | No | None | 0004 | 40015 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 3 No |
| No | No | No | None | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40001 | 4 Yes |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40021 | 3 No |
| No | Yes | No | Heparin | 0004 | 40021 | 4 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 1 No |
| No | No | No | Aspirin | 0002 | 20004 | 3 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30009 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30017 | 2 No |
| No | No | No | None | 0004 | 40012 | 2 No |
| No | No | No | None | 0004 | 40015 | 3 No |
| No | No | No | None | 0004 | 40009 | 4 No |
| No | No | No | None | 0004 | 40015 | 5 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40015 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 2 Yes |
| No | No | No | None | 0003 | 30004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 7 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 3 No |
| No | No | No | None | 0002 | 20007 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | None | 0003 | 30005 | 3 No |
| No | No | No | None | 0001 | 10004 | 5 Yes |
| Yes | No | No | Aspirin | 0002 | 20006 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20000 | 6 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50003 | 2 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40007 | 4 No |
| No | Yes | No | Warfarin | 0003 | 30011 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 1 Yes |
| No | No | No | None | 0003 | 30012 | 1 No |
| Yes | Yes | Yes | None | 0003 | 30018 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30003 | 2 No |
| No | No | No | None | 0003 | 30011 | 3 No |
| No | No | No | None | 0003 | 30011 | 1 No |
| No | No | No | None | 0005 | 50006 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40017 | 3 No |
| No | No | No | None | 0004 | 40004 | 6 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 2 Yes |
| No | No | No | None | 0003 | 30002 | 6 No |
| No | No | No | Heparin | 0003 | 30012 | 2 No |
| No | No | Yes | None | 0003 | 30004 | 4 No |
| No | Yes | No | Heparin | 0004 | 40008 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50002 | 2 No |
| No | No | No | None | 0004 | 40010 | 6 No |
| No | No | No | None | 0004 | 40014 | 7 No |
| No | No | No | None | 0003 | 30009 | 4 No |
| No | No | No | Aspirin | 0004 | 40010 | 4 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| No | No | No | None | 0004 | 40007 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 4 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 2 No |
| No | No | No | None | 0003 | 30011 | 2 No |
| Yes | No | No | None | 0004 | 40021 | 3 No |
| Yes | Yes | No | None | 0004 | 40013 | 3 Yes |
| No | No | No | None | 0004 | 40001 | 3 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| No | No | No | None | 0002 | 20004 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50002 | 3 No |
| Yes | Yes | No | Warfarin | 0005 | 50001 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50004 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 4 Yes |
| No | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40020 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 3 No |
| No | No | No | None | 0004 | 40020 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40021 | 2 No |
| No | No | No | None | 0005 | 50007 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50006 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Warfarin | 0004 | 40008 | 2 Yes |
| No | No | No | Aspirin | 0005 | 50007 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 4 Yes |
| No | No | No | None | 0003 | 30008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 3 No |
| No | No | No | Aspirin | 0002 | 20005 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 3 No |
| No | No | No | None | 0004 | 40000 | 6 No |
| Yes | No | No | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 2 No |
| No | No | No | None | 0001 | 10014 | 4 Yes |
| No | No | No | None | 0001 | 10008 | 5 No |
| Yes | Yes | Yes | None | 0004 | 40011 | 3 No |
| Yes | No | No | Warfarin | 0005 | 50000 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 3 No |
| Yes | No | Yes | None | 0001 | 10001 | 1 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| No | No | No | None | 0004 | 40004 | 2 Yes |
| No | No | No | None | 0004 | 40002 | 3 No |
| Yes | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0004 | 40004 | 1 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 5 No |
| No | No | No | None | 0004 | 40017 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 5 No |
| Yes | No | No | Heparin | 0004 | 40019 | 3 No |
| No | No | No | None | 0005 | 50000 | 5 No |
| No | No | No | None | 0005 | 50002 | 2 No |
| No | No | No | None | 0001 | 10014 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 6 No |
| No | No | No | None | 0005 | 50010 | 2 No |
| No | Yes | No | Heparin | 0001 | 10005 | 2 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | No | No | None | 0004 | 40011 | 4 No |
| No | No | No | None | 0005 | 50011 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 3 Yes |
| No | No | No | None | 0004 | 40011 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10010 | 5 No |
| No | No | No | None | 0004 | 40004 | 7 No |
| No | No | No | None | 0001 | 10003 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 3 No |
| Yes | No | No | None | 0004 | 40011 | 5 Yes |
| No | No | Yes | None | 0004 | 40021 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10006 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0003 | 30016 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20006 | 2 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| No | No | No | Aspirin | 0004 | 40015 | 6 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 5 Yes |
| No | No | No | None | 0001 | 10011 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 4 Yes |
| No | No | No | Aspirin | 0004 | 40012 | 1 Yes |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | No | No | None | 0004 | 40020 | 5 No |
| No | Yes | Yes | Heparin | 0001 | 10014 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50002 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 4 No |
| No | Yes | No | Heparin | 0003 | 30001 | 4 No |
| No | No | No | None | 0004 | 40001 | 5 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40008 | 3 No |
| No | No | No | None | 0003 | 30001 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 3 No |
| No | No | No | Heparin | 0003 | 30013 | 4 No |
| No | No | No | None | 0004 | 40014 | 3 Yes |
| No | Yes | No | Heparin | 0003 | 30014 | 1 No |
| No | No | No | None | 0003 | 30001 | 4 No |
| No | No | No | None | 0004 | 40010 | 1 No |
| Yes | No | Yes | None | 0005 | 50000 | 2 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10007 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 5 No |
| Yes | No | Yes | Heparin | 0004 | 40011 | 3 Yes |
| No | No | No | None | 0003 | 30008 | 2 No |
| No | Yes | Yes | Aspirin | 0002 | 20000 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 5 No |
| No | No | No | None | 0003 | 30008 | 2 No |
| No | No | No | None | 0004 | 40005 | 5 No |
| Yes | No | No | Warfarin | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 2 Yes |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 3 No |
| Yes | Yes | No | None | 0004 | 40006 | 1 Yes |
| No | No | No | None | 0002 | 20000 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 2 Yes |
| No | Yes | No | Aspirin | 0001 | 10012 | 3 No |
| Yes | Yes | No | None | 0004 | 40000 | 4 Yes |
| No | Yes | No | Aspirin | 0001 | 10010 | 4 No |
| Yes | No | No | Heparin | 0004 | 40001 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40021 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30000 | 3 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| No | No | No | None | 0001 | 10002 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0005 | 50005 | 3 Yes |
| Yes | Yes | Yes | None | 0001 | 10001 | 3 No |
| No | No | No | Heparin | 0004 | 40008 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30009 | 2 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10012 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 1 No |
| Yes | No | No | Heparin | 0004 | 40009 | 2 No |
| No | Yes | No | Heparin | 0004 | 40009 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40005 | 5 Yes |
| Yes | No | No | Heparin | 0005 | 50005 | 4 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| Yes | Yes | No | None | 0003 | 30012 | 2 Yes |
| No | Yes | No | Heparin | 0003 | 30014 | 6 No |
| No | No | No | None | 0002 | 20000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20002 | 2 Yes |
| Yes | No | No | Heparin | 0005 | 50007 | 2 No |
| Yes | Yes | Yes | None | 0005 | 50008 | 6 No |
| Yes | No | Yes | Heparin | 0003 | 30007 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30008 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40008 | 5 Yes |
| No | No | No | None | 0005 | 50000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 4 Yes |
| No | Yes | No | Aspirin | 0001 | 10007 | 2 Yes |
| No | No | No | None | 0003 | 30001 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30003 | 4 No |
| No | Yes | No | None | 0001 | 10010 | 2 No |
| No | No | No | Aspirin | 0004 | 40011 | 5 No |
| Yes | No | No | Aspirin | 0002 | 20004 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 2 Yes |
| No | No | No | None | 0003 | 30007 | 2 No |
| No | Yes | No | Heparin | 0004 | 40011 | 3 Yes |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50009 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20003 | 6 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10011 | 1 No |
| No | No | No | None | 0005 | 50010 | 3 No |
| No | No | No | None | 0003 | 30016 | 5 No |
| Yes | No | Yes | Heparin | 0002 | 20000 | 1 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 1 No |
| No | Yes | Yes | None | 0003 | 30014 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| No | No | No | None | 0003 | 30016 | 4 No |
| No | No | No | None | 0003 | 30006 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | Yes | Aspirin | 0004 | 40008 | 5 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 4 No |
| Yes | Yes | No | None | 0004 | 40014 | 1 No |
| Yes | No | No | Warfarin | 0004 | 40020 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40018 | 3 No |
| No | Yes | No | None | 0003 | 30017 | 2 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| No | No | No | None | 0001 | 10001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30018 | 4 No |
| No | No | No | None | 0003 | 30012 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 5 Yes |
| No | No | No | None | 0003 | 30008 | 2 No |
| No | No | No | None | 0004 | 40012 | 2 Yes |
| Yes | Yes | No | Heparin | 0005 | 50002 | 2 No |
| Yes | Yes | Yes | None | 0003 | 30008 | 3 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40008 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40015 | 4 Yes |
| No | Yes | No | Heparin | 0004 | 40011 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30001 | 1 No |
| No | No | No | None | 0005 | 50010 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 3 No |
| No | No | No | None | 0003 | 30001 | 1 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | Yes | No | Heparin | 0005 | 50006 | 6 No |
| Yes | No | No | Heparin | 0005 | 50005 | 5 Yes |
| No | Yes | No | Aspirin | 0001 | 10002 | 3 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| No | No | No | Heparin | 0003 | 30004 | 3 No |
| No | No | No | Aspirin | 0001 | 10014 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10005 | 4 No |
| Yes | No | No | None | 0004 | 40010 | 1 No |
| No | Yes | No | Heparin | 0003 | 30013 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20001 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40011 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0002 | 20003 | 4 No |
| No | No | Yes | None | 0001 | 10006 | 1 No |
| No | Yes | No | Heparin | 0004 | 40000 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 2 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 2 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 2 No |
| No | No | No | None | 0001 | 10013 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50009 | 5 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0003 | 30016 | 3 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40012 | 7 No |
| Yes | Yes | No | Heparin | 0003 | 30004 | 5 No |
| No | Yes | No | None | 0001 | 10009 | 6 No |
| No | No | No | Heparin | 0004 | 40001 | 2 No |
| No | Yes | Yes | Warfarin | 0004 | 40021 | 2 No |
| No | No | No | None | 0004 | 40000 | 1 No |
| No | No | No | None | 0002 | 20005 | 3 No |
| No | No | No | None | 0001 | 10009 | 5 Yes |
| No | No | No | None | 0003 | 30018 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 4 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 1 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 4 No |
| No | No | No | Aspirin | 0004 | 40001 | 3 No |
| No | No | No | Heparin | 0002 | 20000 | 1 No |
| No | No | No | None | 0004 | 40017 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40011 | 5 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| No | No | No | Aspirin | 0004 | 40002 | 4 No |
| No | Yes | Yes | Heparin | 0005 | 50010 | 6 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 3 No |
| No | No | No | None | 0003 | 30008 | 4 No |
| No | Yes | No | Heparin | 0001 | 10011 | 3 No |
| No | No | No | None | 0003 | 30007 | 6 No |
| Yes | Yes | No | None | 0003 | 30017 | 3 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30018 | 5 Yes |
| No | Yes | No | Aspirin | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 2 No |
| No | No | Yes | None | 0005 | 50001 | 5 No |
| No | No | No | None | 0004 | 40007 | 5 No |
| No | No | No | Aspirin | 0005 | 50007 | 5 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 1 No |
| No | No | No | None | 0001 | 10009 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 3 No |
| No | No | No | None | 0005 | 50005 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 3 No |
| Yes | No | No | Heparin | 0003 | 30009 | 1 No |
| Yes | No | No | Heparin | 0005 | 50008 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40008 | 2 No |
| No | Yes | No | Heparin | 0001 | 10008 | 3 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40019 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Warfarin | 0004 | 40009 | 2 Yes |
| Yes | No | No | Heparin | 0004 | 40008 | 2 No |
| No | No | No | None | 0004 | 40019 | 2 Yes |
| No | Yes | No | Aspirin | 0005 | 50003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 Yes |
| Yes | Yes | No | Heparin | 0003 | 30004 | 1 No |
| Yes | Yes | Yes | Heparin | 0005 | 50004 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 3 No |
| No | No | No | Aspirin | 0004 | 40007 | 2 No |
| No | No | No | None | 0004 | 40010 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30005 | 4 No |
| No | Yes | No | Heparin | 0005 | 50008 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40021 | 1 No |
| No | No | No | None | 0004 | 40017 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 5 No |
| No | No | No | None | 0004 | 40003 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 3 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| No | No | No | None | 0005 | 50003 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30016 | 5 No |
| No | No | No | None | 0004 | 40019 | 1 No |
| No | No | No | None | 0004 | 40018 | 1 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 5 Yes |
| No | No | No | None | 0004 | 40017 | 1 Yes |
| No | No | No | None | 0005 | 50008 | 3 No |
| Yes | No | Yes | None | 0004 | 40006 | 1 No |
| No | No | No | None | 0005 | 50008 | 3 No |
| No | No | No | None | 0004 | 40006 | 4 No |
| No | No | No | Aspirin | 0004 | 40014 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 3 No |
| No | No | No | None | 0005 | 50006 | 2 No |
| Yes | Yes | No | None | 0003 | 30003 | 2 Yes |
| No | No | No | None | 0003 | 30016 | 4 Yes |
| Yes | No | No | Heparin | 0001 | 10001 | 3 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30010 | 5 No |
| Yes | Yes | No | Aspirin | 0002 | 20001 | 3 No |
| Yes | No | No | Aspirin | 0005 | 50004 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50008 | 4 Yes |
| No | Yes | No | Warfarin | 0004 | 40013 | 5 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Warfarin | 0001 | 10005 | 2 No |
| No | No | No | None | 0003 | 30007 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30007 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 4 No |
| No | No | No | None | 0002 | 20005 | 1 No |
| No | No | No | None | 0005 | 50006 | 1 No |
| No | No | No | None | 0004 | 40004 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 3 No |
| Yes | No | No | Heparin | 0001 | 10008 | 4 No |
| No | No | No | None | 0001 | 10010 | 5 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 3 No |
| No | No | No | Heparin | 0004 | 40012 | 4 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| No | No | No | None | 0001 | 10011 | 2 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40019 | 2 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10010 | 2 No |
| No | Yes | No | Heparin | 0004 | 40017 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10011 | 2 No |
| No | No | No | None | 0004 | 40021 | 5 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0001 | 10014 | 4 No |
| No | No | No | Heparin | 0004 | 40014 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40012 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40017 | 3 No |
| No | No | No | None | 0004 | 40016 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 5 No |
| No | No | No | None | 0005 | 50010 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 7 No |
| No | No | No | Aspirin | 0002 | 20002 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 1 No |
| Yes | Yes | Yes | Heparin | 0005 | 50010 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 5 Yes |
| No | No | No | None | 0003 | 30012 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40016 | 2 No |
| No | No | No | None | 0004 | 40019 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 4 Yes |
| No | No | No | None | 0003 | 30008 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| No | No | No | None | 0004 | 40013 | 5 No |
| No | Yes | No | Heparin | 0003 | 30003 | 4 No |
| No | No | No | Warfarin | 0001 | 10007 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | None | 0004 | 40002 | 6 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 6 No |
| No | Yes | No | Heparin | 0004 | 40004 | 4 No |
| No | No | No | None | 0001 | 10011 | 3 No |
| No | No | No | None | 0003 | 30005 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 5 No |
| No | No | No | None | 0004 | 40019 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 2 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | No | No | None | 0001 | 10007 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40000 | 3 No |
| No | No | No | None | 0003 | 30006 | 4 No |
| Yes | Yes | No | None | 0002 | 20000 | 4 No |
| No | No | No | None | 0001 | 10011 | 2 No |
| No | No | No | None | 0004 | 40007 | 3 No |
| No | No | No | None | 0003 | 30001 | 6 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 3 No |
| No | No | No | None | 0005 | 50007 | 5 No |
| No | No | No | Heparin | 0001 | 10014 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 5 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40001 | 2 No |
| No | No | No | None | 0001 | 10004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 4 No |
| Yes | Yes | No | None | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 No |
| No | No | No | Heparin | 0003 | 30003 | 4 No |
| No | Yes | No | Heparin | 0003 | 30001 | 5 No |
| No | No | No | Aspirin | 0004 | 40005 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 6 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0001 | 10004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 7 No |
| No | No | No | None | 0003 | 30000 | 2 No |
| No | No | No | None | 0004 | 40002 | 6 No |
| Yes | No | No | Heparin | 0001 | 10012 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 2 No |
| No | Yes | No | Heparin | 0002 | 20000 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 1 No |
| Yes | Yes | No | Warfarin | 0001 | 10004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 3 Yes |
| Yes | No | No | Heparin | 0004 | 40006 | 5 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0001 | 10003 | 2 No |
| No | No | No | Aspirin | 0003 | 30008 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 6 No |
| No | No | Yes | None | 0001 | 10006 | 3 Yes |
| Yes | Yes | Yes | Warfarin | 0001 | 10007 | 1 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| No | Yes | No | Warfarin | 0001 | 10004 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 5 No |
| Yes | No | No | Heparin | 0005 | 50010 | 4 No |
| Yes | No | Yes | Heparin | 0003 | 30012 | 3 Yes |
| No | No | No | None | 0004 | 40010 | 1 No |
| No | No | No | None | 0003 | 30012 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 4 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 3 Yes |
| No | No | No | Aspirin | 0003 | 30017 | 3 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 4 No |
| No | No | No | None | 0001 | 10011 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 2 No |
| No | No | Yes | None | 0004 | 40000 | 5 Yes |
| No | No | No | None | 0001 | 10009 | 5 No |
| No | No | No | None | 0004 | 40012 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30005 | 1 No |
| No | No | No | None | 0004 | 40019 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 1 No |
| Yes | Yes | Yes | None | 0001 | 10008 | 2 No |
| No | No | No | None | 0003 | 30001 | 2 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 4 No |
| No | No | No | Heparin | 0005 | 50006 | 2 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 3 No |
| No | No | No | None | 0001 | 10012 | 2 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 5 No |
| No | Yes | No | Aspirin | 0005 | 50004 | 4 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | No | No | Aspirin | 0003 | 30015 | 4 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 1 No |
| No | No | No | None | 0004 | 40010 | 5 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | No | No | Aspirin | 0004 | 40014 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40019 | 7 No |
| Yes | Yes | No | Aspirin | 0003 | 30003 | 4 No |
| Yes | No | No | Heparin | 0004 | 40010 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 4 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0004 | 40001 | 1 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40010 | 1 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| No | No | No | Aspirin | 0002 | 20008 | 5 No |
| No | No | No | None | 0004 | 40000 | 1 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | Yes | No | None | 0001 | 10012 | 5 Yes |
| No | No | No | None | 0005 | 50001 | 1 No |
| No | No | No | None | 0003 | 30010 | 4 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 2 No |
| No | No | No | Aspirin | 0005 | 50010 | 3 No |
| No | No | No | None | 0004 | 40000 | 2 No |
| No | No | No | None | 0004 | 40016 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30006 | 2 No |
| Yes | No | No | Warfarin | 0002 | 20000 | 3 No |
| No | No | Yes | None | 0004 | 40003 | 2 No |
| No | No | No | None | 0001 | 10011 | 4 No |
| No | Yes | No | Aspirin | 0003 | 30002 | 3 Yes |
| No | No | No | None | 0004 | 40000 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30012 | 2 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 1 Yes |
| No | No | No | None | 0005 | 50003 | 3 No |
| No | No | No | None | 0001 | 10007 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40008 | 5 Yes |
| No | No | No | None | 0004 | 40003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50007 | 3 No |
| No | Yes | No | Heparin | 0003 | 30014 | 4 No |
| Yes | No | No | Heparin | 0001 | 10011 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30005 | 7 No |
| Yes | No | Yes | Aspirin | 0004 | 40003 | 4 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | Yes | No | Heparin | 0004 | 40014 | 2 No |
| Yes | Yes | Yes | Heparin | 0002 | 20006 | 3 Yes |
| No | Yes | No | Aspirin | 0003 | 30000 | 4 No |
| No | Yes | No | Heparin | 0003 | 30010 | 5 No |
| No | No | Yes | Aspirin | 0002 | 20000 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30016 | 5 Yes |
| No | No | No | None | 0005 | 50008 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40003 | 1 Yes |
| No | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| No | No | No | Heparin | 0005 | 50004 | 3 No |
| No | Yes | Yes | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | Yes | None | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30015 | 1 No |
| No | No | No | Aspirin | 0002 | 20007 | 1 No |
| No | Yes | No | Heparin | 0001 | 10012 | 4 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | Yes | No | Warfarin | 0003 | 30015 | 5 No |
| No | No | No | None | 0003 | 30003 | 3 No |
| No | Yes | Yes | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0001 | 10012 | 4 No |
| No | No | No | None | 0001 | 10003 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 1 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50009 | 1 No |
| No | No | No | None | 0004 | 40010 | 1 No |
| Yes | Yes | Yes | None | 0003 | 30002 | 3 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40005 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 1 No |
| No | Yes | No | Warfarin | 0004 | 40015 | 3 Yes |
| No | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | Warfarin | 0003 | 30000 | 2 No |
| No | Yes | No | Heparin | 0004 | 40014 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30008 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50008 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 3 No |
| Yes | No | Yes | None | 0002 | 20000 | 1 No |
| No | No | No | Aspirin | 0003 | 30012 | 5 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0005 | 50009 | 2 No |
| Yes | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | None | 0005 | 50000 | 3 No |
| No | No | No | None | 0003 | 30000 | 1 No |
| No | No | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0002 | 20003 | 2 No |
| No | No | No | Heparin | 0001 | 10011 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30015 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50007 | 3 No |
| No | No | No | None | 0001 | 10013 | 6 No |
| Yes | Yes | No | Heparin | 0004 | 40008 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0002 | 20003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 1 Yes |
| Yes | Yes | Yes | Warfarin | 0001 | 10011 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 4 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30018 | 2 Yes |
| Yes | Yes | Yes | None | 0003 | 30000 | 4 No |
| Yes | Yes | No | Warfarin | 0003 | 30002 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Aspirin | 0003 | 30014 | 6 Yes |
| No | Yes | No | Heparin | 0004 | 40021 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40016 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 2 No |
| Yes | No | No | Heparin | 0003 | 30009 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 3 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | Yes | Yes | None | 0001 | 10007 | 5 Yes |
| No | Yes | No | Heparin | 0005 | 50009 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 3 No |
| No | No | No | None | 0004 | 40016 | 1 No |
| No | No | No | Heparin | 0005 | 50001 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 5 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50008 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40020 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 9 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30006 | 1 No |
| Yes | Yes | Yes | Heparin | 0005 | 50010 | 6 No |
| Yes | No | Yes | Aspirin | 0003 | 30001 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 2 No |
| No | No | No | Warfarin | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 No |
| No | No | No | None | 0003 | 30004 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10002 | 1 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30012 | 4 No |
| No | No | No | Aspirin | 0004 | 40015 | 3 No |
| No | Yes | No | None | 0001 | 10006 | 2 No |
| No | No | No | None | 0005 | 50000 | 8 No |
| No | No | No | Aspirin | 0004 | 40013 | 6 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 2 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | None | 0003 | 30017 | 6 No |
| No | Yes | No | Aspirin | 0004 | 40007 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40019 | 1 No |
| Yes | Yes | No | None | 0002 | 20004 | 5 Yes |
| No | No | No | None | 0001 | 10006 | 6 No |
| Yes | Yes | No | Aspirin | 0002 | 20003 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0002 | 20006 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 1 No |
| No | No | No | Heparin | 0004 | 40013 | 4 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| No | No | No | None | 0005 | 50001 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 No |
| Yes | Yes | No | None | 0005 | 50002 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 6 Yes |
| No | Yes | No | Heparin | 0002 | 20003 | 3 No |
| No | No | No | Heparin | 0001 | 10007 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50001 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40010 | 1 No |
| Yes | Yes | No | None | 0004 | 40008 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10002 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30001 | 3 No |
| No | No | No | None | 0001 | 10009 | 4 No |
| No | No | No | None | 0004 | 40008 | 1 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | No | None | 0004 | 40005 | 4 Yes |
| No | Yes | No | Heparin | 0001 | 10010 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30018 | 5 No |
| No | No | No | None | 0001 | 10000 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30005 | 4 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40013 | 3 No |
| No | No | No | None | 0005 | 50009 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20003 | 6 No |
| Yes | Yes | No | Warfarin | 0005 | 50002 | 1 Yes |
| Yes | Yes | No | None | 0004 | 40015 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40001 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30014 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40021 | 2 No |
| No | No | No | None | 0005 | 50011 | 5 No |
| Yes | No | No | Warfarin | 0004 | 40016 | 6 No |
| Yes | No | No | Aspirin | 0002 | 20005 | 1 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40012 | 5 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 1 No |
| No | Yes | Yes | None | 0004 | 40001 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40002 | 4 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 4 No |
| No | No | No | Heparin | 0002 | 20000 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 6 Yes |
| Yes | No | No | Heparin | 0002 | 20004 | 2 No |
| No | No | No | Aspirin | 0003 | 30007 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50003 | 1 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| No | No | No | None | 0005 | 50000 | 3 No |
| No | No | No | Aspirin | 0004 | 40017 | 5 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | No | No | None | 0003 | 30003 | 3 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| No | No | No | None | 0003 | 30008 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 1 Yes |
| No | No | No | None | 0004 | 40019 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0004 | 40012 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30015 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40001 | 2 No |
| No | No | No | None | 0005 | 50005 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40013 | 4 Yes |
| No | Yes | Yes | Aspirin | 0003 | 30013 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 2 No |
| No | No | No | None | 0004 | 40004 | 5 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | Aspirin | 0001 | 10005 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10007 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 3 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| No | No | No | None | 0004 | 40008 | 2 No |
| Yes | No | No | Heparin | 0004 | 40018 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 2 Yes |
| Yes | No | Yes | None | 0004 | 40018 | 4 Yes |
| No | No | No | None | 0004 | 40015 | 2 No |
| No | Yes | No | Warfarin | 0004 | 40013 | 2 No |
| No | No | No | None | 0004 | 40012 | 6 No |
| Yes | No | No | Aspirin | 0004 | 40007 | 6 Yes |
| Yes | No | Yes | Aspirin | 0002 | 20000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 2 Yes |
| Yes | No | No | Aspirin | 0004 | 40012 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50006 | 5 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 2 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | No | Yes | Warfarin | 0005 | 50004 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10009 | 3 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10003 | 5 No |
| Yes | No | Yes | Aspirin | 0003 | 30008 | 2 No |
| Yes | No | Yes | None | 0004 | 40003 | 4 No |
| No | No | No | None | 0003 | 30001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30017 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 3 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| No | Yes | No | Heparin | 0004 | 40010 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40006 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10011 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50010 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | No | No | None | 0004 | 40010 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30001 | 2 No |
| No | No | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 4 Yes |
| Yes | Yes | No | None | 0003 | 30003 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 7 No |
| Yes | Yes | Yes | None | 0005 | 50008 | 2 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 4 Yes |
| Yes | No | No | Aspirin | 0003 | 30007 | 2 Yes |
| No | No | No | Aspirin | 0001 | 10000 | 2 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | No | Yes | Aspirin | 0003 | 30002 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40007 | 3 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40008 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 1 No |
| No | No | No | Aspirin | 0005 | 50010 | 4 Yes |
| Yes | Yes | No | Heparin | 0001 | 10006 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40015 | 4 No |
| No | No | No | Aspirin | 0003 | 30000 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30017 | 3 No |
| Yes | No | No | Warfarin | 0005 | 50006 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 4 Yes |
| Yes | Yes | Yes | Warfarin | 0001 | 10003 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20005 | 4 Yes |
| No | No | No | None | 0004 | 40010 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50006 | 3 No |
| No | No | No | None | 0004 | 40004 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50011 | 2 No |
| No | Yes | No | Aspirin | 0001 | 10004 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40000 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 4 Yes |
| No | No | No | Aspirin | 0003 | 30010 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20000 | 2 No |
| Yes | Yes | No | None | 0001 | 10002 | 7 No |
| Yes | Yes | No | Aspirin | 0004 | 40013 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40016 | 3 Yes |
| No | No | No | None | 0004 | 40011 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10000 | 4 No |
| Yes | Yes | No | None | 0001 | 10009 | 3 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50009 | 2 No |
| No | No | No | Heparin | 0004 | 40004 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0001 | 10005 | 4 No |
| No | No | No | None | 0002 | 20005 | 4 No |
| No | Yes | No | Warfarin | 0004 | 40010 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| Yes | No | No | Heparin | 0001 | 10001 | 2 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| No | No | No | Aspirin | 0001 | 10009 | 5 No |
| Yes | No | Yes | Heparin | 0003 | 30012 | 3 No |
| Yes | Yes | Yes | Heparin | 0001 | 10010 | 1 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0004 | 40013 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30001 | 3 Yes |
| No | Yes | Yes | Warfarin | 0003 | 30016 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50004 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 3 No |
| No | No | No | None | 0005 | 50003 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50001 | 3 No |
| No | No | No | None | 0003 | 30001 | 4 No |
| No | No | No | None | 0005 | 50007 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| No | No | No | None | 0002 | 20002 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 4 No |
| Yes | Yes | No | None | 0005 | 50009 | 5 No |
| No | No | No | None | 0003 | 30007 | 3 No |
| Yes | No | No | Heparin | 0004 | 40019 | 1 No |
| No | No | No | None | 0002 | 20005 | 3 No |
| No | No | No | Aspirin | 0003 | 30012 | 5 No |
| No | No | No | None | 0004 | 40014 | 2 Yes |
| Yes | Yes | No | None | 0004 | 40000 | 2 Yes |
| No | No | Yes | None | 0003 | 30012 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30008 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30015 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40021 | 2 No |
| No | Yes | Yes | None | 0005 | 50010 | 2 No |
| Yes | No | Yes | Warfarin | 0004 | 40013 | 4 No |
| Yes | No | No | None | 0002 | 20004 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50010 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50002 | 1 No |
| No | No | No | None | 0001 | 10011 | 1 No |
| No | No | No | None | 0005 | 50005 | 3 No |
| No | No | Yes | None | 0004 | 40019 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30006 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40011 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0004 | 40017 | 3 No |
| Yes | No | Yes | Aspirin | 0004 | 40018 | 3 No |
| No | No | No | None | 0005 | 50008 | 6 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30007 | 4 No |
| Yes | No | No | Heparin | 0001 | 10005 | 3 No |
| Yes | Yes | No | None | 0004 | 40004 | 3 No |
| No | Yes | No | Heparin | 0004 | 40015 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 4 No |
| No | No | No | None | 0004 | 40004 | 2 Yes |
| No | Yes | No | Warfarin | 0005 | 50006 | 5 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20000 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0001 | 10003 | 2 No |
| No | No | No | None | 0004 | 40006 | 1 No |
| No | Yes | No | Aspirin | 0002 | 20002 | 5 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 3 No |
| No | No | No | None | 0001 | 10013 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 7 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10009 | 2 No |
| No | No | No | Aspirin | 0003 | 30011 | 2 No |
| No | No | No | None | 0001 | 10013 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| No | Yes | No | Warfarin | 0001 | 10012 | 3 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | No | No | None | 0003 | 30012 | 6 No |
| No | No | No | None | 0004 | 40018 | 6 No |
| No | No | No | None | 0003 | 30008 | 1 No |
| Yes | No | No | Heparin | 0002 | 20004 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30011 | 3 No |
| No | No | No | None | 0002 | 20000 | 2 No |
| No | No | No | None | 0004 | 40012 | 3 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40018 | 1 No |
| No | Yes | No | Aspirin | 0005 | 50011 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40020 | 3 No |
| No | No | No | None | 0001 | 10006 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40010 | 2 No |
| No | No | No | None | 0001 | 10006 | 6 No |
| No | No | No | None | 0003 | 30015 | 2 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10002 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40006 | 5 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| No | No | No | None | 0004 | 40014 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Heparin | 0004 | 40001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 3 No |
| No | No | No | None | 0003 | 30000 | 5 No |
| No | No | No | Warfarin | 0001 | 10007 | 1 No |
| No | No | No | None | 0005 | 50001 | 3 No |
| No | No | No | Heparin | 0002 | 20007 | 1 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40001 | 2 No |
| No | Yes | Yes | Heparin | 0002 | 20005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40021 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40000 | 3 No |
| Yes | No | No | Heparin | 0001 | 10007 | 1 No |
| No | No | No | None | 0004 | 40004 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50000 | 6 Yes |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | No | Yes | None | 0005 | 50007 | 6 No |
| Yes | Yes | No | Warfarin | 0003 | 30017 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 2 No |
| Yes | No | No | None | 0005 | 50011 | 2 No |
| No | No | No | None | 0004 | 40019 | 3 Yes |
| No | Yes | Yes | Aspirin | 0005 | 50005 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30018 | 2 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| No | No | No | None | 0004 | 40011 | 7 Yes |
| No | No | No | None | 0001 | 10006 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 2 No |
| Yes | No | Yes | Heparin | 0001 | 10008 | 3 No |
| Yes | No | No | Warfarin | 0001 | 10008 | 2 No |
| No | No | No | Warfarin | 0003 | 30002 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 1 No |
| No | No | No | Heparin | 0005 | 50003 | 5 No |
| Yes | Yes | No | None | 0005 | 50008 | 2 No |
| Yes | Yes | No | Warfarin | 0005 | 50005 | 3 Yes |
| No | No | No | None | 0002 | 20001 | 4 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 6 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40011 | 5 No |
| No | No | No | Heparin | 0003 | 30003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 4 Yes |
| Yes | Yes | No | Heparin | 0001 | 10006 | 3 No |
| No | No | No | None | 0005 | 50003 | 3 No |
| Yes | No | Yes | Warfarin | 0001 | 10001 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10005 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Aspirin | 0004 | 40009 | 7 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20000 | 1 No |
| Yes | No | No | Heparin | 0005 | 50007 | 3 No |
| Yes | Yes | No | None | 0001 | 10006 | 1 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | Yes | No | Heparin | 0005 | 50008 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 4 Yes |
| Yes | No | No | Aspirin | 0004 | 40007 | 1 No |
| No | No | No | None | 0003 | 30010 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 3 Yes |
| Yes | No | No | Heparin | 0003 | 30009 | 3 No |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | No | No | Heparin | 0003 | 30011 | 3 Yes |
| Yes | No | No | Aspirin | 0001 | 10005 | 3 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| No | Yes | Yes | Warfarin | 0002 | 20001 | 6 Yes |
| No | No | No | None | 0005 | 50000 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40002 | 2 No |
| Yes | No | Yes | Heparin | 0005 | 50010 | 3 No |
| No | Yes | No | Heparin | 0004 | 40005 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 2 Yes |
| Yes | Yes | Yes | None | 0001 | 10011 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40008 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40000 | 2 Yes |
| Yes | No | No | None | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10012 | 7 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 4 No |
| No | Yes | No | None | 0005 | 50009 | 5 Yes |
| No | No | No | Heparin | 0001 | 10001 | 4 No |
| No | No | No | None | 0004 | 40008 | 5 No |
| No | Yes | No | Heparin | 0003 | 30011 | 5 Yes |
| Yes | No | No | Aspirin | 0004 | 40018 | 3 No |
| No | Yes | Yes | Aspirin | 0001 | 10007 | 4 No |
| Yes | No | No | Warfarin | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20003 | 2 No |
| No | No | No | None | 0001 | 10011 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 6 Yes |
| Yes | Yes | Yes | Warfarin | 0002 | 20001 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40008 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50002 | 2 No |
| Yes | Yes | No | None | 0004 | 40009 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30009 | 5 No |
| No | No | No | None | 0001 | 10003 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40016 | 6 No |
| No | No | No | None | 0001 | 10011 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 2 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 3 No |
| Yes | No | No | Heparin | 0001 | 10006 | 3 No |
| No | Yes | No | Heparin | 0003 | 30012 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10002 | 4 No |
| No | Yes | No | None | 0004 | 40011 | 3 No |
| Yes | No | No | Heparin | 0003 | 30010 | 3 No |
| No | No | No | None | 0001 | 10009 | 4 No |
| No | No | No | None | 0001 | 10008 | 7 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 5 Yes |
| No | No | No | None | 0001 | 10009 | 7 No |
| Yes | Yes | No | Aspirin | 0005 | 50011 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50011 | 2 No |
| No | No | No | None | 0001 | 10014 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 1 Yes |
| Yes | Yes | No | None | 0003 | 30011 | 4 Yes |
| No | No | No | None | 0004 | 40009 | 8 No |
| No | No | No | Aspirin | 0001 | 10004 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30004 | 1 No |
| No | No | No | None | 0003 | 30018 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30008 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30003 | 3 No |
| No | No | No | None | 0004 | 40006 | 3 Yes |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 6 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30007 | 4 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| No | No | No | Aspirin | 0004 | 40019 | 2 No |
| Yes | No | Yes | Heparin | 0003 | 30006 | 2 No |
| No | No | No | None | 0003 | 30005 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30013 | 2 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| No | Yes | Yes | Aspirin | 0003 | 30015 | 4 No |
| Yes | No | Yes | Heparin | 0004 | 40020 | 2 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 2 No |
| No | No | No | None | 0004 | 40021 | 3 No |
| No | No | No | Aspirin | 0005 | 50001 | 3 No |
| No | No | No | None | 0002 | 20004 | 1 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40002 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10012 | 5 No |
| No | Yes | Yes | None | 0001 | 10000 | 4 No |
| No | Yes | Yes | Heparin | 0004 | 40001 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 2 No |
| No | No | No | None | 0002 | 20006 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40019 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10001 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40017 | 3 No |
| Yes | Yes | Yes | Warfarin | 0002 | 20003 | 2 Yes |
| No | No | No | None | 0004 | 40002 | 2 No |
| No | No | No | None | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 3 Yes |
| No | No | No | Aspirin | 0004 | 40004 | 3 No |
| Yes | Yes | No | None | 0004 | 40019 | 3 No |
| No | No | No | None | 0002 | 20003 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 1 No |
| Yes | No | Yes | Heparin | 0001 | 10006 | 3 Yes |
| Yes | Yes | No | None | 0004 | 40005 | 4 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | Yes | Yes | Heparin | 0004 | 40018 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30016 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 No |
| No | No | No | None | 0005 | 50000 | 1 No |
| No | Yes | No | Warfarin | 0003 | 30000 | 3 Yes |
| Yes | No | No | Heparin | 0005 | 50010 | 2 No |
| No | No | No | None | 0004 | 40009 | 5 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30000 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30010 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30006 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 5 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| No | No | No | None | 0003 | 30013 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30011 | 2 Yes |
| Yes | Yes | No | Heparin | 0003 | 30013 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30013 | 3 No |
| No | Yes | Yes | Heparin | 0001 | 10002 | 3 Yes |
| No | No | No | None | 0003 | 30012 | 4 No |
| No | No | Yes | Aspirin | 0004 | 40009 | 2 No |
| No | No | No | None | 0002 | 20006 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 4 No |
| Yes | No | Yes | Warfarin | 0004 | 40008 | 1 Yes |
| No | No | No | Warfarin | 0003 | 30016 | 4 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30015 | 6 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20000 | 4 No |
| No | No | No | None | 0001 | 10001 | 4 No |
| Yes | No | No | Warfarin | 0002 | 20002 | 3 No |
| No | No | No | None | 0004 | 40012 | 4 No |
| No | Yes | Yes | Aspirin | 0003 | 30003 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40012 | 3 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50004 | 3 No |
| No | No | No | Heparin | 0004 | 40018 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10001 | 2 Yes |
| No | No | No | None | 0001 | 10014 | 4 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0004 | 40001 | 2 No |
| No | Yes | No | None | 0001 | 10011 | 4 Yes |
| No | No | No | None | 0003 | 30002 | 2 No |
| No | Yes | No | None | 0005 | 50009 | 3 Yes |
| No | No | No | None | 0004 | 40014 | 2 No |
| Yes | No | Yes | None | 0001 | 10005 | 2 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30011 | 3 No |
| No | No | No | None | 0003 | 30005 | 1 Yes |
| No | Yes | No | Heparin | 0003 | 30018 | 3 No |
| No | No | No | Aspirin | 0003 | 30011 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50000 | 2 No |
| No | No | No | None | 0003 | 30003 | 1 Yes |
| Yes | No | No | None | 0004 | 40015 | 3 No |
| No | No | No | None | 0001 | 10012 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 5 Yes |
| Yes | No | Yes | Aspirin | 0003 | 30011 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 2 No |
| Yes | Yes | No | None | 0003 | 30014 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20001 | 2 No |
| No | No | No | None | 0001 | 10007 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10008 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40021 | 3 No |
| No | No | No | Aspirin | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50004 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30002 | 3 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 4 No |
| No | No | No | None | 0004 | 40014 | 1 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30007 | 2 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30005 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50001 | 2 No |
| No | No | No | None | 0001 | 10011 | 5 No |
| No | No | No | Aspirin | 0004 | 40003 | 4 No |
| No | No | No | None | 0001 | 10000 | 2 No |
| Yes | Yes | No | Warfarin | 0004 | 40007 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50006 | 6 No |
| Yes | No | No | Heparin | 0004 | 40000 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 1 No |
| Yes | No | No | Heparin | 0002 | 20003 | 3 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| No | No | No | None | 0002 | 20007 | 4 No |
| No | No | No | Aspirin | 0005 | 50009 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 2 No |
| Yes | No | Yes | None | 0004 | 40003 | 2 No |
| No | No | No | None | 0005 | 50006 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 1 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | No | Heparin | 0001 | 10006 | 3 Yes |
| No | No | No | None | 0004 | 40006 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 3 No |
| Yes | Yes | No | None | 0004 | 40019 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40013 | 4 Yes |
| No | No | No | None | 0004 | 40008 | 4 No |
| No | No | No | None | 0005 | 50009 | 2 No |
| No | No | No | None | 0004 | 40009 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30014 | 1 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50003 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10006 | 5 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| No | No | No | None | 0001 | 10003 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10003 | 2 No |
| Yes | No | No | Heparin | 0002 | 20000 | 5 No |
| No | No | No | None | 0004 | 40004 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40000 | 5 No |
| Yes | Yes | No | None | 0004 | 40016 | 6 Yes |
| No | Yes | No | Aspirin | 0004 | 40014 | 1 No |
| No | No | No | None | 0005 | 50006 | 5 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10009 | 5 No |
| Yes | No | No | Heparin | 0003 | 30016 | 2 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40008 | 5 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| No | No | No | None | 0001 | 10009 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30008 | 3 No |
| No | No | No | Warfarin | 0003 | 30004 | 6 No |
| No | No | No | Aspirin | 0003 | 30018 | 2 No |
| No | No | Yes | None | 0002 | 20002 | 1 No |
| No | No | No | None | 0003 | 30006 | 2 No |
| Yes | No | Yes | Aspirin | 0005 | 50006 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40000 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40003 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30014 | 2 No |
| Yes | No | No | None | 0005 | 50006 | 3 No |
| Yes | Yes | Yes | None | 0002 | 20000 | 2 Yes |
| No | No | No | Aspirin | 0003 | 30002 | 4 No |
| No | No | No | None | 0003 | 30014 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 3 No |
| No | No | No | Aspirin | 0001 | 10011 | 5 No |
| No | Yes | No | Heparin | 0004 | 40019 | 1 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 4 No |
| No | No | No | None | 0004 | 40017 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50003 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | Yes | None | 0004 | 40000 | 4 No |
| No | No | No | Aspirin | 0005 | 50007 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40018 | 2 No |
| Yes | Yes | No | Heparin | 0002 | 20000 | 3 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40016 | 4 Yes |
| Yes | No | Yes | Aspirin | 0004 | 40010 | 2 No |
| No | No | No | None | 0003 | 30014 | 2 No |
| No | No | No | None | 0004 | 40000 | 4 No |
| No | Yes | No | Aspirin | 0002 | 20004 | 4 No |
| Yes | No | No | Aspirin | 0003 | 30015 | 2 No |
| No | No | No | None | 0003 | 30016 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40001 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 3 Yes |
| No | Yes | No | None | 0003 | 30017 | 3 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| No | No | No | None | 0003 | 30011 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30010 | 5 No |
| No | No | No | None | 0003 | 30002 | 4 No |
| Yes | No | No | Heparin | 0005 | 50011 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 2 No |
| Yes | Yes | No | Warfarin | 0002 | 20004 | 4 No |
| No | No | No | None | 0003 | 30003 | 4 No |
| No | No | No | None | 0004 | 40015 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10011 | 1 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 5 No |
| No | No | No | None | 0003 | 30003 | 2 No |
| No | No | No | None | 0004 | 40003 | 4 No |
| Yes | No | No | Heparin | 0005 | 50010 | 3 No |
| No | No | Yes | None | 0004 | 40003 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10012 | 4 No |
| Yes | Yes | No | Warfarin | 0005 | 50010 | 2 Yes |
| No | No | No | None | 0004 | 40010 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30016 | 1 No |
| No | Yes | No | Heparin | 0005 | 50002 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40000 | 5 No |
| No | Yes | No | Heparin | 0003 | 30017 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20001 | 5 No |
| No | No | No | Aspirin | 0003 | 30004 | 2 No |
| No | No | No | None | 0003 | 30018 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30009 | 5 Yes |
| Yes | No | No | Heparin | 0004 | 40001 | 4 No |
| No | No | No | None | 0004 | 40008 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20006 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 5 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| Yes | No | No | Aspirin | 0001 | 10003 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40005 | 6 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 5 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 1 No |
| Yes | Yes | No | Warfarin | 0001 | 10005 | 3 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | No | No | None | 0005 | 50004 | 4 Yes |
| No | No | No | None | 0001 | 10000 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10007 | 4 No |
| No | No | No | None | 0002 | 20003 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50004 | 2 No |
| Yes | No | No | Heparin | 0004 | 40006 | 5 No |
| No | No | No | None | 0004 | 40003 | 3 No |
| No | No | No | None | 0004 | 40014 | 4 No |
| No | No | No | None | 0001 | 10008 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 2 No |
| No | No | No | None | 0001 | 10009 | 2 No |
| No | No | No | None | 0005 | 50005 | 2 Yes |
| Yes | No | No | Aspirin | 0003 | 30005 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40008 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40005 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30000 | 3 No |
| Yes | Yes | No | Aspirin | 0005 | 50000 | 3 No |
| No | No | No | None | 0002 | 20007 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 2 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| Yes | Yes | No | None | 0002 | 20000 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10002 | 2 No |
| Yes | Yes | Yes | Heparin | 0005 | 50007 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 1 No |
| No | No | No | None | 0004 | 40013 | 5 No |
| No | No | No | None | 0003 | 30015 | 6 No |
| No | Yes | No | None | 0004 | 40012 | 1 Yes |
| No | No | No | Heparin | 0002 | 20005 | 2 No |
| No | No | No | None | 0004 | 40003 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40010 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40019 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| No | No | No | None | 0004 | 40004 | 3 No |
| No | No | No | None | 0004 | 40005 | 2 No |
| No | Yes | No | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40009 | 2 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| No | No | No | None | 0004 | 40019 | 1 No |
| No | No | No | None | 0005 | 50010 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 4 No |
| Yes | Yes | No | None | 0004 | 40012 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 2 Yes |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 3 Yes |
| No | No | No | None | 0004 | 40008 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40001 | 1 Yes |
| No | No | No | Aspirin | 0004 | 40013 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Heparin | 0004 | 40002 | 3 No |
| No | No | No | Aspirin | 0004 | 40018 | 2 No |
| Yes | Yes | No | None | 0002 | 20007 | 3 No |
| No | No | No | Aspirin | 0003 | 30005 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 5 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10004 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40010 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50002 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40000 | 2 Yes |
| Yes | Yes | No | None | 0002 | 20001 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40021 | 6 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| No | No | No | None | 0004 | 40010 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50010 | 3 No |
| No | Yes | Yes | None | 0001 | 10003 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 3 Yes |
| No | No | No | None | 0002 | 20002 | 1 No |
| No | No | No | Aspirin | 0003 | 30011 | 4 No |
| Yes | No | No | Aspirin | 0005 | 50006 | 4 Yes |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 4 No |
| No | Yes | No | Heparin | 0004 | 40019 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40010 | 6 Yes |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 4 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| No | No | No | None | 0004 | 40007 | 1 No |
| No | No | No | Heparin | 0004 | 40021 | 6 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| No | No | No | None | 0004 | 40013 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30016 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30007 | 7 No |
| Yes | Yes | Yes | Heparin | 0005 | 50011 | 1 No |
| Yes | Yes | Yes | Heparin | 0001 | 10014 | 2 Yes |
| No | No | No | None | 0002 | 20002 | 1 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30011 | 1 No |
| Yes | No | No | Aspirin | 0002 | 20004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 4 Yes |
| Yes | Yes | Yes | Heparin | 0001 | 10012 | 3 No |
| No | No | No | Warfarin | 0005 | 50002 | 1 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | No | No | None | 0001 | 10001 | 4 Yes |
| No | No | No | None | 0001 | 10005 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30013 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 4 Yes |
| No | No | No | None | 0005 | 50011 | 5 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30005 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40019 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 1 Yes |
| Yes | No | No | Aspirin | 0005 | 50006 | 4 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 4 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40015 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50006 | 3 No |
| No | No | No | None | 0005 | 50000 | 3 No |
| Yes | Yes | No | None | 0003 | 30017 | 3 No |
| No | No | No | None | 0004 | 40011 | 5 No |
| Yes | No | No | Heparin | 0003 | 30017 | 4 No |
| No | No | No | None | 0005 | 50001 | 6 No |
| No | No | No | None | 0004 | 40017 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 5 No |
| No | No | No | None | 0005 | 50006 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10014 | 3 No |
| No | No | Yes | None | 0004 | 40014 | 3 No |
| Yes | Yes | No | Warfarin | 0001 | 10007 | 4 Yes |
| No | No | No | None | 0003 | 30006 | 2 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| Yes | No | Yes | Aspirin | 0003 | 30008 | 2 No |
| No | No | No | None | 0004 | 40014 | 5 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30014 | 3 Yes |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | No | No | Heparin | 0003 | 30018 | 4 No |
| Yes | No | No | Heparin | 0001 | 10003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 2 No |
| No | No | No | Warfarin | 0001 | 10004 | 5 No |
| No | Yes | Yes | None | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40008 | 3 No |
| No | No | No | None | 0004 | 40021 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 4 No |
| Yes | No | Yes | Aspirin | 0001 | 10012 | 5 Yes |
| No | No | No | None | 0005 | 50010 | 2 No |
| No | No | No | Heparin | 0004 | 40013 | 2 No |
| No | No | No | Aspirin | 0005 | 50005 | 4 No |
| No | Yes | No | Heparin | 0004 | 40014 | 3 No |
| Yes | No | No | Heparin | 0004 | 40015 | 1 No |
| No | No | No | None | 0004 | 40009 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 6 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 7 Yes |
| Yes | No | No | Aspirin | 0004 | 40003 | 3 No |
| Yes | No | No | Warfarin | 0004 | 40013 | 1 No |
| No | No | No | None | 0003 | 30012 | 5 No |
| No | No | No | Warfarin | 0004 | 40018 | 2 No |
| Yes | Yes | Yes | Heparin | 0001 | 10011 | 2 No |
| Yes | No | No | Aspirin | 0002 | 20004 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 5 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0001 | 10002 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30003 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30008 | 1 No |
| Yes | Yes | No | Heparin | 0005 | 50003 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 2 No |
| No | No | No | Warfarin | 0001 | 10010 | 3 No |
| Yes | No | Yes | Heparin | 0002 | 20004 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50008 | 1 No |
| No | No | No | Aspirin | 0003 | 30013 | 3 No |
| No | No | No | None | 0005 | 50004 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 5 No |
| No | No | No | None | 0002 | 20006 | 3 No |
| Yes | Yes | No | Heparin | 0001 | 10012 | 3 No |
| No | No | No | None | 0003 | 30017 | 4 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10008 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10006 | 1 Yes |
| No | No | No | None | 0003 | 30008 | 4 No |
| No | Yes | Yes | Warfarin | 0005 | 50000 | 8 No |
| No | No | No | None | 0004 | 40002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40006 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30016 | 4 No |
| No | Yes | No | Aspirin | 0001 | 10000 | 3 No |
| No | No | No | Aspirin | 0004 | 40004 | 1 No |
| No | Yes | No | Aspirin | 0002 | 20002 | 3 No |
| No | No | No | None | 0004 | 40009 | 2 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 2 No |
| No | No | Yes | None | 0004 | 40007 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40018 | 4 Yes |
| Yes | No | No | Warfarin | 0003 | 30017 | 4 No |
| Yes | No | No | Warfarin | 0001 | 10007 | 2 No |
| No | Yes | No | Aspirin | 0002 | 20004 | 3 No |
| Yes | Yes | Yes | Heparin | 0005 | 50003 | 7 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| No | No | No | None | 0003 | 30010 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40019 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30013 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30002 | 5 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0001 | 10004 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 2 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50003 | 3 No |
| No | No | No | None | 0004 | 40016 | 1 No |
| No | No | No | Aspirin | 0003 | 30001 | 4 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0004 | 40019 | 3 No |
| No | Yes | No | Aspirin | 0005 | 50005 | 3 No |
| No | No | No | None | 0003 | 30003 | 6 No |
| No | No | No | None | 0002 | 20003 | 10 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50002 | 4 Yes |
| Yes | No | No | Aspirin | 0005 | 50003 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40018 | 4 No |
| No | Yes | No | Heparin | 0003 | 30013 | 2 No |
| No | No | No | None | 0004 | 40019 | 3 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 Yes |
| No | No | No | None | 0004 | 40002 | 2 No |
| No | No | No | None | 0004 | 40016 | 6 No |
| No | No | No | None | 0004 | 40015 | 6 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30018 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30013 | 3 No |
| No | Yes | No | Heparin | 0003 | 30008 | 5 Yes |
| No | No | No | None | 0001 | 10007 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40005 | 5 No |
| Yes | No | No | Aspirin | 0005 | 50011 | 5 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| Yes | Yes | Yes | Heparin | 0003 | 30000 | 1 No |
| No | No | Yes | Heparin | 0001 | 10009 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 4 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40008 | 4 No |
| No | No | No | None | 0002 | 20004 | 2 No |
| No | No | No | None | 0002 | 20001 | 3 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10012 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40019 | 4 Yes |
| No | No | No | None | 0004 | 40003 | 6 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| No | No | No | None | 0004 | 40018 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 Yes |
| No | No | No | None | 0004 | 40009 | 4 No |
| Yes | Yes | No | None | 0002 | 20001 | 2 No |
| No | No | No | None | 0002 | 20000 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40018 | 3 No |
| No | No | No | Aspirin | 0003 | 30007 | 7 No |
| Yes | No | No | Heparin | 0001 | 10010 | 4 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| No | No | No | None | 0001 | 10004 | 5 No |
| No | No | No | None | 0005 | 50005 | 3 No |
| No | No | No | None | 0004 | 40012 | 5 No |
| Yes | No | Yes | Heparin | 0005 | 50003 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0003 | 30011 | 4 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | None | 0004 | 40012 | 3 No |
| No | No | No | None | 0004 | 40019 | 6 No |
| Yes | Yes | No | Warfarin | 0005 | 50010 | 3 No |
| No | No | No | None | 0005 | 50008 | 1 No |
| No | Yes | No | Aspirin | 0001 | 10007 | 4 No |
| No | No | No | None | 0001 | 10006 | 4 No |
| No | Yes | No | Heparin | 0003 | 30003 | 2 No |
| No | No | No | None | 0004 | 40000 | 5 No |
| No | No | No | Aspirin | 0001 | 10014 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 4 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| No | No | No | None | 0004 | 40013 | 6 No |
| Yes | No | Yes | Heparin | 0001 | 10006 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40019 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10000 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 4 Yes |
| No | No | No | None | 0003 | 30011 | 5 No |
| No | No | No | None | 0003 | 30007 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40004 | 4 No |
| Yes | No | No | Warfarin | 0005 | 50005 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40017 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 3 No |
| Yes | Yes | No | Aspirin | 0002 | 20001 | 1 No |
| No | No | No | None | 0004 | 40017 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40015 | 2 No |
| No | Yes | No | Warfarin | 0001 | 10007 | 2 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| No | No | No | None | 0005 | 50002 | 4 No |
| No | No | No | None | 0004 | 40005 | 3 No |
| No | No | No | None | 0001 | 10002 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30003 | 1 Yes |
| No | No | No | None | 0004 | 40000 | 3 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| No | Yes | No | Heparin | 0004 | 40019 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30002 | 3 Yes |
| Yes | No | No | Aspirin | 0005 | 50001 | 2 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10003 | 3 No |
| No | No | No | None | 0004 | 40005 | 5 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10010 | 2 No |
| No | Yes | Yes | Heparin | 0002 | 20007 | 4 No |
| No | No | No | None | 0003 | 30006 | 3 No |
| No | No | No | None | 0003 | 30007 | 4 No |
| No | No | No | None | 0005 | 50000 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20006 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50004 | 2 Yes |
| Yes | Yes | No | Warfarin | 0004 | 40009 | 3 No |
| Yes | No | No | Warfarin | 0003 | 30016 | 1 No |
| No | No | No | None | 0003 | 30004 | 4 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20003 | 4 No |
| Yes | No | Yes | Aspirin | 0003 | 30014 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40015 | 3 No |
| No | No | No | None | 0003 | 30015 | 5 Yes |
| No | Yes | Yes | Heparin | 0003 | 30005 | 6 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 6 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 4 Yes |
| Yes | No | No | Heparin | 0005 | 50005 | 2 No |
| No | No | No | None | 0003 | 30014 | 3 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| Yes | Yes | No | None | 0005 | 50001 | 1 No |
| No | Yes | Yes | Heparin | 0004 | 40019 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 4 No |
| No | Yes | Yes | Aspirin | 0002 | 20006 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0005 | 50002 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40013 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50002 | 5 Yes |
| Yes | Yes | No | Heparin | 0004 | 40014 | 6 Yes |
| No | No | No | None | 0003 | 30017 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 4 Yes |
| No | Yes | No | Aspirin | 0003 | 30006 | 3 No |
| No | No | No | None | 0004 | 40004 | 4 No |
| No | No | No | None | 0001 | 10010 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40012 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 1 Yes |
| Yes | Yes | No | Heparin | 0003 | 30007 | 3 No |
| No | Yes | No | None | 0003 | 30007 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40011 | 2 No |
| No | No | No | Warfarin | 0005 | 50002 | 2 No |
| Yes | No | No | Heparin | 0003 | 30014 | 2 No |
| No | No | No | None | 0001 | 10013 | 1 No |
| No | No | No | None | 0001 | 10002 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40015 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30010 | 4 No |
| Yes | No | No | None | 0003 | 30016 | 3 No |
| No | Yes | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0005 | 50010 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40007 | 3 No |
| No | No | No | Heparin | 0004 | 40011 | 3 No |
| No | No | No | None | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 3 Yes |
| No | No | No | None | 0004 | 40007 | 2 No |
| No | No | No | None | 0005 | 50002 | 2 No |
| No | Yes | No | Aspirin | 0005 | 50005 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | No | Yes | Warfarin | 0003 | 30018 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30003 | 5 No |
| No | No | No | None | 0004 | 40001 | 3 No |
| No | No | No | None | 0002 | 20005 | 2 No |
| Yes | Yes | No | None | 0003 | 30000 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 2 No |
| No | No | No | None | 0003 | 30010 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 1 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 Yes |
| Yes | Yes | No | Aspirin | 0001 | 10014 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 5 Yes |
| No | Yes | No | Aspirin | 0002 | 20003 | 6 No |
| Yes | Yes | Yes | None | 0004 | 40004 | 5 No |
| No | No | No | None | 0004 | 40016 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30007 | 3 Yes |
| Yes | Yes | No | Heparin | 0001 | 10011 | 2 No |
| No | No | Yes | None | 0005 | 50008 | 2 No |
| Yes | Yes | No | Warfarin | 0001 | 10001 | 1 Yes |
| No | No | No | None | 0004 | 40020 | 6 No |
| Yes | Yes | Yes | Warfarin | 0001 | 10006 | 4 Yes |
| No | No | No | None | 0001 | 10005 | 3 No |
| No | No | Yes | Aspirin | 0001 | 10007 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40008 | 1 No |
| Yes | Yes | Yes | Warfarin | 0003 | 30002 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40006 | 3 No |
| No | No | No | None | 0003 | 30000 | 4 No |
| Yes | Yes | Yes | Heparin | 0005 | 50010 | 3 No |
| No | No | No | Heparin | 0005 | 50001 | 3 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30017 | 4 No |
| Yes | Yes | No | Warfarin | 0004 | 40013 | 2 No |
| Yes | Yes | Yes | None | 0001 | 10008 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10003 | 3 No |
| Yes | Yes | No | None | 0004 | 40007 | 1 No |
| No | No | No | None | 0002 | 20005 | 3 No |
| Yes | Yes | No | None | 0001 | 10010 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | None | 0001 | 10012 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30007 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10014 | 1 Yes |
| Yes | Yes | No | Aspirin | 0005 | 50002 | 4 No |
| No | No | No | None | 0004 | 40012 | 4 No |
| No | No | No | Heparin | 0003 | 30010 | 2 No |
| No | No | No | None | 0004 | 40015 | 2 Yes |
| Yes | No | No | Aspirin | 0001 | 10010 | 5 No |
| Yes | Yes | Yes | Heparin | 0005 | 50004 | 4 No |
| No | No | No | None | 0005 | 50000 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | None | 0004 | 40020 | 4 No |
| No | No | No | Heparin | 0002 | 20000 | 7 No |
| Yes | Yes | No | Heparin | 0003 | 30017 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30006 | 3 No |
| No | No | No | Aspirin | 0003 | 30011 | 2 No |
| No | No | No | None | 0003 | 30009 | 2 No |
| Yes | No | Yes | Aspirin | 0005 | 50001 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 6 Yes |
| No | No | No | None | 0004 | 40007 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30011 | 3 No |
| Yes | No | No | None | 0001 | 10003 | 4 No |
| No | No | No | None | 0004 | 40011 | 2 No |
| No | Yes | No | Heparin | 0004 | 40000 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30007 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 1 No |
| Yes | No | No | Warfarin | 0004 | 40013 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50000 | 4 Yes |
| No | Yes | No | Heparin | 0004 | 40003 | 3 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | Yes | No | None | 0004 | 40010 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40014 | 2 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30003 | 4 No |
| No | No | No | None | 0005 | 50007 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 4 Yes |
| Yes | Yes | Yes | Warfarin | 0003 | 30005 | 5 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 5 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30009 | 6 Yes |
| Yes | No | No | None | 0002 | 20002 | 2 Yes |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40016 | 3 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40009 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 2 No |
| Yes | Yes | No | None | 0002 | 20006 | 3 No |
| No | No | No | None | 0003 | 30009 | 4 No |
| Yes | Yes | Yes | None | 0003 | 30011 | 4 Yes |
| Yes | Yes | No | Heparin | 0002 | 20005 | 5 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| No | No | No | Aspirin | 0004 | 40020 | 5 No |
| No | No | No | None | 0004 | 40013 | 3 No |
| Yes | No | Yes | Heparin | 0004 | 40008 | 1 No |
| No | No | No | None | 0004 | 40010 | 5 No |
| Yes | Yes | Yes | None | 0003 | 30014 | 2 Yes |
| No | Yes | Yes | Aspirin | 0005 | 50006 | 6 No |
| Yes | Yes | No | Aspirin | 0005 | 50007 | 5 No |
| Yes | No | No | Aspirin | 0003 | 30007 | 3 Yes |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 3 No |
| No | Yes | No | Aspirin | 0002 | 20000 | 2 Yes |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | Aspirin | 0004 | 40010 | 4 No |
| No | Yes | No | Heparin | 0003 | 30001 | 3 No |
| Yes | Yes | No | Heparin | 0002 | 20003 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40008 | 2 No |
| No | No | No | None | 0002 | 20001 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40001 | 6 No |
| No | Yes | No | Aspirin | 0004 | 40005 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50001 | 4 No |
| No | No | No | None | 0004 | 40006 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30013 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40020 | 2 Yes |
| Yes | Yes | No | Heparin | 0004 | 40016 | 2 No |
| No | No | No | None | 0001 | 10005 | 4 No |
| No | No | No | Aspirin | 0004 | 40004 | 5 Yes |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | No | No | Aspirin | 0001 | 10010 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40003 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 2 No |
| No | No | No | None | 0004 | 40020 | 2 No |
| No | No | No | None | 0004 | 40017 | 2 No |
| No | Yes | No | Heparin | 0003 | 30011 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30018 | 4 No |
| Yes | Yes | No | Heparin | 0004 | 40004 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30011 | 4 Yes |
| Yes | Yes | No | Aspirin | 0002 | 20000 | 1 No |
| No | No | No | None | 0001 | 10001 | 2 No |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 1 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 3 No |
| No | No | No | Heparin | 0002 | 20006 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10010 | 3 Yes |
| No | No | No | None | 0004 | 40006 | 4 Yes |
| No | No | No | None | 0004 | 40017 | 4 No |
| No | No | No | None | 0003 | 30000 | 3 No |
| Yes | Yes | No | None | 0001 | 10006 | 4 Yes |
| Yes | No | No | Aspirin | 0005 | 50003 | 3 Yes |
| No | No | No | None | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40001 | 6 No |
| No | No | No | None | 0001 | 10007 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10007 | 2 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | No | No | None | 0003 | 30003 | 4 No |
| No | No | No | None | 0002 | 20006 | 4 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50009 | 1 No |
| No | No | No | None | 0003 | 30002 | 3 No |
| No | No | No | None | 0004 | 40004 | 3 No |
| No | No | No | None | 0003 | 30017 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40009 | 4 No |
| No | No | No | None | 0005 | 50010 | 6 No |
| Yes | Yes | No | Heparin | 0001 | 10006 | 4 No |
| Yes | No | No | Aspirin | 0001 | 10007 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | No | None | 0003 | 30015 | 2 Yes |
| Yes | No | Yes | Heparin | 0003 | 30002 | 3 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10005 | 3 No |
| Yes | No | Yes | Heparin | 0001 | 10008 | 4 No |
| No | No | No | None | 0001 | 10001 | 5 No |
| No | No | No | None | 0001 | 10005 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40007 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | Yes | None | 0002 | 20004 | 1 Yes |
| Yes | Yes | Yes | Heparin | 0003 | 30006 | 1 No |
| Yes | Yes | No | Aspirin | 0004 | 40006 | 3 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0004 | 40006 | 7 No |
| Yes | No | No | Aspirin | 0004 | 40017 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40002 | 5 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0003 | 30014 | 5 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| No | No | No | Warfarin | 0004 | 40021 | 2 No |
| No | No | No | Warfarin | 0004 | 40011 | 2 No |
| No | No | No | None | 0001 | 10008 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30010 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30014 | 4 No |
| Yes | No | No | Aspirin | 0002 | 20000 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40014 | 6 No |
| No | Yes | No | Heparin | 0004 | 40006 | 3 No |
| Yes | No | Yes | Heparin | 0003 | 30011 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40017 | 5 No |
| No | No | No | None | 0003 | 30005 | 3 No |
| No | No | No | Aspirin | 0005 | 50006 | 3 No |
| No | Yes | No | Heparin | 0003 | 30013 | 2 No |
| No | No | No | None | 0005 | 50006 | 3 No |
| No | No | No | None | 0005 | 50005 | 3 No |
| No | Yes | No | Heparin | 0002 | 20007 | 2 No |
| No | No | No | None | 0004 | 40019 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30011 | 2 Yes |
| No | No | Yes | None | 0002 | 20005 | 3 No |
| No | No | No | None | 0003 | 30010 | 4 No |
| Yes | No | Yes | Aspirin | 0004 | 40005 | 3 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50000 | 3 No |
| No | No | No | None | 0004 | 40021 | 4 No |
| No | No | No | None | 0004 | 40018 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10001 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40003 | 5 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30009 | 3 No |
| No | Yes | No | Heparin | 0002 | 20002 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10003 | 7 Yes |
| No | No | No | None | 0004 | 40010 | 3 No |
| No | No | Yes | Aspirin | 0002 | 20004 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30010 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50006 | 2 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | No | Yes | Aspirin | 0004 | 40015 | 2 No |
| Yes | Yes | No | Aspirin | 0001 | 10013 | 2 No |
| Yes | No | No | Aspirin | 0005 | 50006 | 3 No |
| No | No | No | Heparin | 0004 | 40020 | 5 No |
| No | Yes | No | Aspirin | 0003 | 30008 | 6 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| Yes | Yes | Yes | Heparin | 0003 | 30009 | 3 No |
| No | No | No | None | 0004 | 40020 | 3 No |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10005 | 1 No |
| No | Yes | No | Aspirin | 0004 | 40017 | 6 No |
| Yes | No | No | Aspirin | 0002 | 20003 | 4 No |
| No | No | No | None | 0004 | 40007 | 2 No |
| No | No | No | None | 0004 | 40018 | 2 No |
| No | No | No | None | 0002 | 20008 | 4 No |
| No | Yes | No | Warfarin | 0004 | 40011 | 4 No |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 4 No |
| Yes | No | No | None | 0003 | 30008 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30004 | 3 No |
| No | No | No | None | 0003 | 30016 | 4 No |
| No | No | No | None | 0004 | 40016 | 2 No |
| Yes | Yes | Yes | Warfarin | 0004 | 40013 | 1 Yes |
| No | Yes | Yes | Aspirin | 0004 | 40010 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40010 | 3 No |
| No | No | No | None | 0004 | 40012 | 3 No |
| No | No | No | None | 0002 | 20003 | 5 No |
| Yes | Yes | No | Heparin | 0005 | 50010 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40009 | 4 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40013 | 3 Yes |
| Yes | Yes | No | Heparin | 0004 | 40014 | 3 Yes |
| No | No | Yes | None | 0004 | 40001 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30001 | 1 Yes |
| Yes | Yes | Yes | Warfarin | 0004 | 40000 | 3 No |
| No | No | No | None | 0002 | 20002 | 3 No |
| No | Yes | No | Heparin | 0004 | 40003 | 4 No |
| No | No | No | None | 0004 | 40018 | 5 Yes |
| No | No | No | None | 0004 | 40004 | 2 No |
| Yes | No | No | Heparin | 0005 | 50008 | 1 No |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 2 No |
| No | No | No | None | 0004 | 40018 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Aspirin | 0003 | 30000 | 3 No |
| No | No | No | None | 0004 | 40018 | 4 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 3 Yes |
| No | No | No | Heparin | 0003 | 30016 | 2 No |
| No | No | No | None | 0001 | 10005 | 4 No |
| No | Yes | No | Heparin | 0003 | 30001 | 3 Yes |
| No | Yes | Yes | None | 0003 | 30009 | 3 No |
| No | No | No | None | 0004 | 40007 | 2 No |
| No | No | No | None | 0004 | 40010 | 2 No |
| No | Yes | Yes | Aspirin | 0003 | 30011 | 1 No |
| No | No | No | None | 0005 | 50000 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30008 | 1 Yes |
| Yes | Yes | No | Aspirin | 0004 | 40021 | 5 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40004 | 4 No |
| No | Yes | No | None | 0001 | 10003 | 4 No |
| No | Yes | No | Warfarin | 0003 | 30012 | 1 No |
| No | Yes | No | Heparin | 0004 | 40016 | 2 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | No | No | None | 0003 | 30017 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40014 | 4 No |
| Yes | No | No | Heparin | 0004 | 40000 | 5 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40015 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30011 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40013 | 2 No |
| No | No | No | None | 0004 | 40011 | 5 No |
| Yes | No | No | Aspirin | 0004 | 40000 | 7 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30005 | 2 No |
| No | No | No | Aspirin | 0003 | 30002 | 2 No |
| Yes | Yes | No | Heparin | 0004 | 40018 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10003 | 2 No |
| Yes | No | No | Heparin | 0003 | 30001 | 4 Yes |
| No | No | No | None | 0003 | 30006 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10008 | 1 No |
| No | No | No | None | 0005 | 50005 | 2 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 3 Yes |
| Yes | No | Yes | Heparin | 0003 | 30003 | 2 No |
| Yes | No | No | None | 0004 | 40002 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10006 | 4 No |
| Yes | Yes | No | Heparin | 0001 | 10001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 6 No |
| No | No | No | None | 0004 | 40001 | 4 No |
| No | No | No | None | 0005 | 50006 | 2 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40007 | 3 No |
| No | No | No | None | 0002 | 20006 | 3 No |
| No | No | No | Aspirin | 0004 | 40006 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40020 | 5 No |
| No | Yes | No | Warfarin | 0005 | 50003 | 1 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | Yes | Yes | None | 0001 | 10002 | 5 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50005 | 1 Yes |
| Yes | Yes | No | Heparin | 0005 | 50010 | 6 No |
| Yes | Yes | Yes | Aspirin | 0005 | 50010 | 3 No |
| Yes | No | No | None | 0003 | 30005 | 4 No |
| No | Yes | No | Warfarin | 0001 | 10009 | 5 No |
| No | No | No | Aspirin | 0003 | 30015 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40003 | 5 No |
| No | No | No | None | 0005 | 50005 | 1 No |
| Yes | Yes | No | Heparin | 0003 | 30007 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10002 | 2 Yes |
| Yes | No | No | Heparin | 0001 | 10004 | 2 No |
| No | No | No | None | 0004 | 40006 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40010 | 3 No |
| No | No | No | Aspirin | 0003 | 30016 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10013 | 3 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | No | No | None | 0004 | 40003 | 2 No |
| Yes | Yes | No | Heparin | 0005 | 50005 | 1 No |
| No | Yes | Yes | Aspirin | 0003 | 30001 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30000 | 3 No |
| No | Yes | Yes | Aspirin | 0005 | 50005 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40007 | 3 No |
| No | No | No | None | 0005 | 50011 | 3 No |
| No | No | No | None | 0003 | 30015 | 3 No |
| Yes | Yes | Yes | Heparin | 0003 | 30010 | 2 Yes |
| No | No | No | Aspirin | 0003 | 30004 | 2 No |
| Yes | No | No | Heparin | 0003 | 30015 | 3 No |
| Yes | Yes | No | Heparin | 0005 | 50001 | 3 No |
| No | No | No | None | 0004 | 40007 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40003 | 2 No |
| Yes | No | No | Warfarin | 0004 | 40019 | 3 No |
| No | No | No | None | 0004 | 40020 | 4 No |
| Yes | Yes | Yes | None | 0004 | 40016 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40002 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30000 | 1 No |
| No | No | No | Aspirin | 0005 | 50005 | 4 No |
| No | No | No | Heparin | 0003 | 30016 | 2 No |
| No | No | No | None | 0002 | 20003 | 1 No |
| No | No | No | None | 0001 | 10013 | 5 No |
| No | No | No | None | 0002 | 20007 | 2 No |
| No | No | No | None | 0003 | 30015 | 2 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| No | No | No | None | 0002 | 20001 | 5 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30012 | 4 No |
| Yes | No | Yes | Aspirin | 0005 | 50005 | 5 No |
| No | No | No | None | 0004 | 40021 | 2 No |
| No | No | No | None | 0001 | 10010 | 3 No |
| Yes | Yes | No | Warfarin | 0004 | 40009 | 3 No |
| Yes | No | No | Aspirin | 0003 | 30017 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | Yes | Heparin | 0003 | 30005 | 4 Yes |
| Yes | Yes | No | Aspirin | 0002 | 20007 | 2 Yes |
| Yes | Yes | Yes | Aspirin | 0002 | 20001 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40004 | 2 No |
| No | No | No | None | 0003 | 30006 | 4 No |
| No | No | No | None | 0003 | 30005 | 7 No |
| Yes | No | No | None | 0003 | 30001 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40017 | 3 No |
| No | No | No | None | 0001 | 10013 | 5 No |
| No | No | No | None | 0004 | 40010 | 3 No |
| Yes | No | No | None | 0001 | 10007 | 2 No |
| No | No | No | None | 0004 | 40007 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40018 | 5 No |
| No | Yes | No | Heparin | 0003 | 30017 | 4 No |
| No | No | No | None | 0004 | 40020 | 5 No |
| Yes | No | No | Heparin | 0001 | 10000 | 5 No |
| No | No | No | None | 0004 | 40021 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 6 No |
| Yes | Yes | No | Aspirin | 0002 | 20005 | 2 No |
| Yes | Yes | No | Heparin | 0003 | 30013 | 1 No |
| Yes | No | No | None | 0001 | 10003 | 2 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| Yes | No | Yes | Heparin | 0004 | 40017 | 3 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 1 No |
| No | No | No | None | 0005 | 50007 | 1 No |
| Yes | Yes | Yes | Heparin | 0003 | 30016 | 2 No |
| No | No | No | None | 0004 | 40010 | 4 No |
| Yes | No | No | Heparin | 0005 | 50004 | 3 No |
| Yes | Yes | Yes | Heparin | 0002 | 20005 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40021 | 1 No |
| No | No | No | Heparin | 0001 | 10004 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40005 | 4 Yes |
| No | No | No | None | 0004 | 40020 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 2 No |
| Yes | No | No | Heparin | 0001 | 10014 | 1 No |
| Yes | Yes | No | Warfarin | 0003 | 30004 | 4 No |
| Yes | Yes | No | Aspirin | 0001 | 10011 | 3 No |
| Yes | Yes | No | None | 0004 | 40020 | 3 Yes |
| No | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| No | No | No | None | 0003 | 30004 | 3 No |
| Yes | Yes | No | Aspirin | 0003 | 30016 | 5 Yes |
| Yes | Yes | Yes | Aspirin | 0002 | 20004 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40018 | 3 No |
| Yes | No | No | Aspirin | 0005 | 50006 | 2 No |
| No | Yes | No | Aspirin | 0002 | 20000 | 5 No |
| Yes | Yes | No | Warfarin | 0003 | 30009 | 2 No |
| No | No | No | None | 0001 | 10005 | 6 No |
| Yes | Yes | Yes | Aspirin | 0003 | 30016 | 3 No |
| Yes | Yes | No | None | 0001 | 10003 | 1 No |
| No | No | No | None | 0005 | 50002 | 4 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| Yes | Yes | No | Warfarin | 0001 | 10000 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30009 | 5 No |
| Yes | No | Yes | Heparin | 0003 | 30015 | 1 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 2 No |
| No | No | No | None | 0001 | 10014 | 7 No |
| Yes | No | No | Aspirin | 0004 | 40018 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40001 | 4 No |
| No | No | No | Aspirin | 0004 | 40012 | 6 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10006 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10011 | 2 No |
| Yes | No | No | None | 0004 | 40002 | 3 No |
| No | Yes | No | Heparin | 0003 | 30001 | 4 No |
| No | No | No | None | 0003 | 30016 | 3 No |
| No | Yes | Yes | Aspirin | 0004 | 40007 | 5 No |
| No | No | No | None | 0005 | 50002 | 3 Yes |
| Yes | Yes | Yes | Heparin | 0004 | 40002 | 8 Yes |
| Yes | Yes | No | Heparin | 0001 | 10014 | 5 No |
| Yes | Yes | No | Aspirin | 0005 | 50004 | 4 No |
| Yes | Yes | No | Aspirin | 0004 | 40012 | 5 No |
| Yes | Yes | Yes | Heparin | 0001 | 10000 | 3 No |
| Yes | Yes | No | Aspirin | 0004 | 40003 | 3 No |
| Yes | Yes | No | Heparin | 0003 | 30004 | 2 No |
| Yes | Yes | No | Heparin | 0001 | 10003 | 5 No |
| Yes | Yes | No | Aspirin | 0004 | 40015 | 2 No |
| No | Yes | Yes | Aspirin | 0001 | 10014 | 3 No |
| No | No | No | None | 0004 | 40014 | 2 No |
| No | Yes | Yes | Aspirin | 0004 | 40014 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40019 | 4 No |
| No | No | No | None | 0003 | 30009 | 2 No |
| No | Yes | No | Aspirin | 0004 | 40000 | 1 No |
| Yes | No | No | Aspirin | 0003 | 30002 | 3 No |
| No | No | No | None | 0005 | 50002 | 3 No |
| Yes | No | No | Aspirin | 0001 | 10006 | 4 No |
| No | No | No | None | 0004 | 40004 | 6 No |
| No | Yes | No | Heparin | 0003 | 30007 | 3 No |
| Yes | Yes | No | Heparin | 0004 | 40006 | 1 No |
| No | No | No | None | 0004 | 40002 | 3 No |
| Yes | Yes | Yes | Heparin | 0004 | 40014 | 2 No |
| No | No | No | None | 0001 | 10003 | 1 No |
| No | No | No | None | 0001 | 10011 | 4 No |
| Yes | No | No | Aspirin | 0004 | 40008 | 4 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| No | No | No | None | 0003 | 30011 | 1 No |
| Yes | Yes | No | Aspirin | 0005 | 50010 | 3 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 3 No |
| Yes | Yes | No | None | 0002 | 20004 | 5 No |
| Yes | Yes | No | Aspirin | 0003 | 30015 | 1 No |
| No | No | No | None | 0003 | 30009 | 1 No |
| No | Yes | Yes | Heparin | 0004 | 40010 | 2 No |
| Yes | Yes | No | Aspirin | 0003 | 30012 | 3 No |

| | | | | | | |
|-----|-----|-----|----------|------|-------|-------|
| No | No | No | Warfarin | 0004 | 40000 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30006 | 2 No |
| Yes | No | No | Heparin | 0004 | 40015 | 4 No |
| No | No | No | None | 0003 | 30013 | 4 No |
| No | No | No | Aspirin | 0003 | 30013 | 5 No |
| Yes | No | Yes | Heparin | 0003 | 30002 | 2 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10007 | 3 No |
| Yes | Yes | Yes | None | 0004 | 40005 | 5 No |
| No | No | No | None | 0004 | 40002 | 1 No |
| Yes | Yes | No | Aspirin | 0001 | 10008 | 2 No |
| No | No | No | None | 0001 | 10010 | 5 No |
| No | Yes | No | Aspirin | 0004 | 40021 | 1 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10008 | 4 No |
| No | Yes | Yes | Aspirin | 0004 | 40014 | 4 No |
| No | No | No | None | 0001 | 10003 | 4 No |
| No | Yes | Yes | Aspirin | 0001 | 10006 | 5 No |
| No | No | No | None | 0003 | 30012 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 1 No |
| No | Yes | No | Aspirin | 0005 | 50009 | 4 No |
| Yes | Yes | No | Heparin | 0003 | 30008 | 3 No |
| No | No | No | None | 0004 | 40001 | 2 No |
| No | No | No | None | 0003 | 30001 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30017 | 4 No |
| Yes | Yes | Yes | Heparin | 0001 | 10014 | 3 No |
| No | Yes | No | Aspirin | 0003 | 30005 | 2 No |
| Yes | Yes | No | None | 0004 | 40003 | 1 No |
| No | No | No | None | 0001 | 10005 | 1 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40014 | 1 Yes |
| No | No | No | None | 0004 | 40011 | 3 No |
| Yes | Yes | Yes | Aspirin | 0004 | 40011 | 1 No |
| No | No | No | Aspirin | 0003 | 30010 | 3 No |
| Yes | Yes | No | Warfarin | 0003 | 30006 | 2 No |
| Yes | No | No | Aspirin | 0003 | 30012 | 3 No |
| No | No | No | None | 0004 | 40004 | 2 No |
| No | Yes | No | Heparin | 0001 | 10005 | 3 No |
| No | Yes | No | Warfarin | 0003 | 30008 | 2 No |
| No | No | No | None | 0004 | 40016 | 3 No |
| Yes | Yes | Yes | Aspirin | 0001 | 10000 | 2 No |
| No | No | No | None | 0003 | 30014 | 4 No |
| No | No | No | None | 0004 | 40016 | 4 No |
| No | No | No | None | 0001 | 10009 | 5 No |
| Yes | Yes | Yes | None | 0002 | 20001 | 1 No |
| No | No | No | None | 0004 | 40013 | 2 No |
| No | Yes | No | None | 0003 | 30003 | 2 No |
| Yes | Yes | No | Aspirin | 0005 | 50005 | 2 No |
| No | No | No | None | 0004 | 40021 | 3 No |
| Yes | No | No | Aspirin | 0004 | 40020 | 3 No |
| No | No | No | None | 0004 | 40015 | 1 No |
| No | No | No | None | 0003 | 30015 | 4 No |
| No | Yes | No | Aspirin | 0004 | 40006 | 3 Yes |

No

No

No

None

0001

10006

1 No

| ekg | cpk | tropt | clotsolv | bleed | magnes | digi |
|-----------------|------------|--------------|-----------------|--------------|---------------|-------------|
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| No ST elevation | High CPK | High Tropo | None | No | No | No |
| ST elevation | High CPK | High Tropo | Retepase | No | No | Yes |
| ST elevation | High CPK | High Tropo | Retepase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| ST elevation | High CPK | High Tropo | Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo | Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| ST elevation | High CPK | High Tropo | Retepase | No | No | No |
| ST elevation | High CPK | High Tropo | None | No | No | Yes |
| ST elevation | High CPK | High Tropo | Retepase | No | No | Yes |
| ST elevation | High CPK | High Tropo | Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc | Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc | Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo | Retepase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | Yes |
| ST elevation | High CPK | High Tropo | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| ST elevation | Normal CPK | Normal Trc | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc | None | No | No | No |
| ST elevation | High CPK | High Tropo | Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Tropo | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| No ST elevation | High CPK | High Tropo | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| ST elevation | Normal CPK | High Tropo | Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo | None | No | No | No |
| ST elevation | Normal CPK | High Tropo | None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc | Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo | None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo | None | No | No | No |
| ST elevation | Normal CPK | High Tropo | Retepase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | Yes |
| ST elevation | High CPK | High Tropo | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc | None | No | No | No |
| ST elevation | High CPK | High Tropo | Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo | Alteplase | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Yes | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|-----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Yes | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Yes | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | Normal Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin ReTropo | No | No | No |
| ST elevation | High CPK | High Troponin ReTropo | No | No | No |
| ST elevation | High CPK | High Troponin ReTropo | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin ReTropo | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin AlTropo | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin ReTropo | No | No | No |
| ST elevation | Normal CPK | Normal Troponin ReTropo | No | No | No |
| ST elevation | High CPK | High Troponin AlTropo | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin AlTropo | No | No | Yes |
| ST elevation | Normal CPK | High Troponin ReTropo | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin AlTropo | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin AlTropo | No | No | No |
| ST elevation | High CPK | High Troponin AlTropo | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin AlTropo | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin ReTropo | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin ReTropo | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|-----|-----|-----|
| ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | Yes | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| | | | | | |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | Yes | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes | |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | Streptokinase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | No |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | Normal CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin | Yes | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| | | | | | |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| | | | | | |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| | | | | | |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| | | | | | |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| | | | | | |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| ST elevation | Normal CPK | High Troponin | None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| | | | | | |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | Yes | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Altb | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Altb | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|---------------|-----|-----|
| ST elevation | High CPK | High Troponin | None | No | No |
| ST elevation | Normal CPK | High Troponin | Streptokinase | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | Normal CPK | High Troponin | Reteplase | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | Normal CPK | High Troponin | Reteplase | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | None | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Streptokinase | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin T | Yes | No | Yes |
| ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin I | No | No | No |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin I | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin I | No | No | Yes |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin I | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin I | No | No | No |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| ST elevation | High CPK | High Troponin I | No | Yes | No |
| No ST elevation | High CPK | High Troponin I | No | Yes | No |
| ST elevation | High CPK | High Troponin T | No | No | No |
| No ST elevation | High CPK | Normal Troponin T | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| No ST elevation | Normal CPK | High Troponin T | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | Normal Troponin T | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| ST elevation | Normal CPK | High Troponin T | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| ST elevation | Normal CPK | High Troponin T | No | No | No |
| ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| ST elevation | Normal CPK | High Troponin T | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| No ST elevation | High CPK | High Troponin T | No | No | No |
| No ST elevation | High CPK | High Troponin T | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin T | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| No ST elevation | High CPK | Normal Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin T | No | Yes | Yes |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin I | No | No | No |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin I | No | Yes | Yes |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Retenolase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | Retenolase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Retenolase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|---------------|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | Yes |
| ST elevation | High CPK | High Troponin | None | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | Streptokinase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | Yes |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | Normal Troponin | Reperfusion | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| No ST elevation | High CPK | High Troponin | None | Yes | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| ST elevation | High CPK | High Troponin | None | Yes | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | None | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No |
| ST elevation | High CPK | High Troponin | None | Yes | Yes |
| No ST elevation | High CPK | High Troponin | None | Yes | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | None | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Streptokinase | No | No |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |

| | | | | | |
|-----------------|------------|---------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Altblood | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | Normal CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | High Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Troponin T | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Altblood | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin T | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin T | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin T | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin T | No | Yes | Yes |
| ST elevation | High CPK | High Troponin T | No | Yes | No |
| ST elevation | High CPK | High Troponin T | No | No | No |
| No ST elevation | High CPK | High Troponin T | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin T | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinaz | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|---------------------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| | | | | | |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| | | | | | |
| No ST elevation | High CPK | High Troponin | No | No | No |
| | | | | | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Altb | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------------|----|-----|-----|
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin None | No | No | Yes |
| ST elevation | High CPK | Normal Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |

| | | | | | | |
|-----------------|------------|-----------------|-------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|-----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | Yes | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|------------------------|-----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | Yes | No | Yes |
| ST elevation | High CPK | High Troponin Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |

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|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |

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|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|
| ST elevation | High CPK | High Troponin | Streptokinase | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No |
| ST elevation | Normal CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Streptokinase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |

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|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| | | | | | |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| | | | | | |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| | | | | | |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | Normal CPK | High Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin I | No | No | No |
| No ST elevation | High CPK | High Troponin T | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Altoplast | No | No | Yes |
| ST elevation | High CPK | High Troponin T | No | No | No |
| ST elevation | High CPK | High Troponin I | No | No | Yes |
| No ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | High Troponin I | No | No | No |
| ST elevation | High CPK | Normal Trc Altoplast | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Altoplast | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| No ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | High Troponin Altoplast | No | No | Yes |
| ST elevation | High CPK | High Troponin Altoplast | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | High CPK | High Troponin Altoplast | No | No | Yes |
| ST elevation | High CPK | High Troponin Altoplast | No | No | Yes |
| ST elevation | High CPK | High Troponin T | No | No | No |
| ST elevation | Normal CPK | High Troponin Altoplast | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin T | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc T | No | No | Yes |
| ST elevation | Normal CPK | High Troponin T | No | No | Yes |
| No ST elevation | High CPK | High Troponin T | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-------------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc AlT | No | No | Yes |
| ST elevation | Normal CPK | High Troponin AlT | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin AlT | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| ST elevation | High CPK | Normal Trc AlT | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin AlT | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc AlT | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| ST elevation | Normal CPK | High Troponin ReT | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin AlT | No | No | No |
| ST elevation | Normal CPK | Normal Trc ReT | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Trc AlT | No | No | Yes |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| ST elevation | High CPK | High Troponin AlT | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin AlT | No | No | No |
| ST elevation | Normal CPK | Normal Trc ReT | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|-----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | Yes | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|-----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | Yes | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|-----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | Yes | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| | | | | | |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| | | | | | |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| | | | | | |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | No |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | No |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | No |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin + Aspirin | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |

| | | | | | | |
|-----------------|------------|-----------------|-------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Reperfusion | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | No |
| ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Reperfusion | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | Reperfusion | No | No | Yes |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Re-elevation | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Re-elevation | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Re-elevation | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Re-elevation | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Re-elevation | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Re-elevation | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Re-elevation | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | Re-elevation | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Re-elevation | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Re-elevation | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | None | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Re-elevation | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | High Troponin | Re-elevation | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

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|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |

| | | | | | |
|-----------------|------------|---------------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin ReT | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin ReT | No | No | No |
| ST elevation | Normal CPK | Normal Troponin ReT | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin ReT | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |

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|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |

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|-----------------|------------|--------------------------|-----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | Yes | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | Yes | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |

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|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|----------------------|-----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | Yes | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|---------------|-----|-----|
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | Yes |
| No ST elevation | High CPK | High Troponin | None | Yes | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | Normal Troponin | Reteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No |
| No ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | Normal CPK | High Troponin | Reteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Streptokinase | No | No |
| ST elevation | High CPK | High Troponin | None | Yes | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | None | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Streptokinase | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Streptokinase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| | | | | | |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| | | | | | |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| | | | | | |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|---------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Altb | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin Altb | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Altb | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Altb | No | No | No |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Altb | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Altb | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|-----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | Yes | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | Reperfusion | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | Yes | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|-----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | Yes | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | Yes | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|-----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | Yes | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Retenase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | Normal Troponin | Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|-----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | Yes | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Streptokinase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | No |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Reperfusion | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | Streptokinase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| | | | | | |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| | | | | | |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| | | | | | |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Streptokinase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |

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|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------|-----------|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|
| ST elevation | High CPK | High Troponin | Streptokinase | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | High CPK | High Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| ST elevation | High CPK | Normal Troponin | None | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | Normal CPK | High Troponin | Reperfusion | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| ST elevation | High CPK | High Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | High CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | Normal CPK | High Troponin | None | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| ST elevation | Normal CPK | Normal Troponin | Reperfusion | No | No |
| ST elevation | High CPK | High Troponin | Reperfusion | No | No |
| No ST elevation | Normal CPK | High Troponin | None | No | No |
| ST elevation | Normal CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | Normal Troponin | None | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|-----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | Yes | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | | |
|-----------------|------------|-----------------|---------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | None | No | Yes | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | No |
| No ST elevation | High CPK | High Troponin | None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-------------------------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| | | | | | |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| | | | | | |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|---------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | Normal Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | High CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | Yes | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|----------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | High Troponin None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | Normal Trc Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | No | Yes |
| ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Troponin Reteplase | No | No | No |
| ST elevation | Normal CPK | High Troponin Alteplase | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Troponin None | No | Yes | Yes |
| No ST elevation | High CPK | High Troponin None | No | Yes | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | Yes | No |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin Reteplase | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Troponin Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Troponin Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |

| | | | | | |
|-----------------|------------|-----------------|---------------|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| No ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | Normal CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Reteplase | No | No |
| ST elevation | High CPK | High Troponin | None | No | Yes |
| ST elevation | Normal CPK | High Troponin | None | No | Yes |
| ST elevation | High CPK | High Troponin | Streptokinase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | Alteplase | No | No |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Alteplase | No | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| No ST elevation | High CPK | Normal Troponin | None | Yes | Yes |
| ST elevation | High CPK | High Troponin | Reteplase | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | None | No | No |
| ST elevation | High CPK | High Troponin | Alteplase | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| ST elevation | High CPK | High Troponin | Reteplase | No | No |
| No ST elevation | High CPK | High Troponin | None | Yes | Yes |
| ST elevation | High CPK | Normal Troponin | Alteplase | No | No |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| | | | | | |
| No ST elevation | Normal CPK | High Troponin | No | Yes | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| | | | | | |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| | | | | | |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| | | | | | |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| ST elevation | High CPK | Normal Trc Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | Yes | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Streptokinase | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |

| | | | | | |
|-----------------|------------|--------------------------|----|-----|-----|
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| ST elevation | Normal CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | Yes |
| ST elevation | Normal CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| No ST elevation | High CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | Normal Trc Alteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | High CPK | Normal Trc Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo None | No | Yes | No |
| ST elevation | High CPK | High Tropo Reteplase | No | No | No |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | High Tropo None | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| No ST elevation | Normal CPK | Normal Trc None | No | No | No |
| ST elevation | Normal CPK | High Tropo None | No | Yes | No |
| No ST elevation | High CPK | High Tropo None | No | No | No |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Streptokinase | No | No | Yes |
| ST elevation | High CPK | High Tropo Alteplase | No | No | Yes |
| No ST elevation | Normal CPK | Normal Trc None | No | No | Yes |

| | | | | | |
|-----------------|------------|-----------------|----|-----|-----|
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | Normal CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | No |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | Yes | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | No | Yes |
| ST elevation | High CPK | Normal Troponin | No | No | Yes |
| No ST elevation | High CPK | High Troponin | No | No | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| ST elevation | High CPK | High Troponin | No | Yes | Yes |
| No ST elevation | Normal CPK | Normal Troponin | No | No | No |
| No ST elevation | High CPK | High Troponin | No | No | No |

No ST elevation

Normal CPK

Normal Trc None

No

No

Yes

| betablk | der | proc | comp | result | los | cost | count | |
|---------|-----|---------------------|---------------------|-------------|-------------|------|-------|---|
| Yes | No | None | No surgery perform | No surgery | | 1 | 1.96 | 1 |
| No | No | PTCA | No | Well | | 5 | 27.93 | 1 |
| No | No | PTCA | No | Well | | 4 | 27.94 | 1 |
| No | No | PTCA | No | Well | | 4 | 30.93 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.86 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.86 | | 1 |
| Yes | No | CABG | No | Well | | 7 | 44.38 | 1 |
| No | No | PTCA | Yes | Well | | 4 | 36.31 | 1 |
| Yes | No | CABG | No | Well | | 5 | 40.48 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | | 5 | 31.28 | 1 |
| Yes | No | PTCA | No | Well | | 6 | 28.87 | 1 |
| Yes | No | PTCA | No | Well | | 4 | 27.34 | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | | 6 | 33.05 | 1 |
| Yes | No | None | No surgery perform | No surgery | | 1 | 4.54 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.99 | | 1 |
| No | No | PTCA | No | Well | | 6 | 31.14 | 1 |
| Yes | No | None | No surgery perform | No surgery | | 1 | 1.99 | 1 |
| Yes | No | CABG | Yes | Stable | | 9 | 64.07 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 4.41 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 4.01 | 1 |
| Yes | No | CABG | No | Stable | | 6 | 40.31 | 1 |
| No | No | PTCA | No | Well | | 6 | 28.29 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Stable | | 9 | 43.64 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | | 1 | 1.98 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.69 | | 1 |
| Yes | No | None | No surgery perform | No surgery | | 1 | 1.91 | 1 |
| Yes | No | CABG | No | Stable | | 8 | 44.53 | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 4.51 | 1 |
| Yes | No | CABG | No | Well | | 7 | 41.57 | 1 |
| Yes | No | CABG | No | Well | | 8 | 40.44 | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | | 4 | 27.17 | 1 |
| Yes | No | None | No surgery perform | No surgery | | 1 | 1.92 | 1 |
| No | No | CABG | No | Well | | 6 | 42.53 | 1 |
| Yes | No | None | No surgery perform | No surgery | | 1 | 4.19 | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | | 6 | 31.76 | 1 |
| No | No | PTCA | No | Well | | 5 | 30.62 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Well | 8 | 54.22 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.55 | 1 |
| No | No | CABG | No | Well | 8 | 43.51 | 1 |
| No | No | PTCA | No | Well | 3 | 25.63 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.2 | 1 |
| No | No | CABG | No | Critical | 11 | 48.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.23 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.26 | 1 |
| No | No | PTCA | No | Well | 4 | 24.67 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.96 | 1 |
| Yes | No | CABG | No | Stable | 7 | 45.34 | 1 |
| Yes | No | PTCA | No | Well | 8 | 34.49 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.17 | 1 |
| No | No | PTCA | No | Well | 5 | 31.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Stable | 4 | 28.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 30.01 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.2 | 1 |
| No | No | PTCA | No | Well | 5 | 27.5 | 1 |
| No | No | PTCA | No | Well | 5 | 26.96 | 1 |
| Yes | No | CABG | No | Died | 1 | 35.03 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 24.01 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.73 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 27.95 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.82 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.17 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.14 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.25 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.22 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.64 | | 1 |
| No | No | PTCA | No | Well | 4 | 25.3 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.72 | | 1 |
| No | No | CABG | Yes | Stable | 7 | 50.89 | | 1 |
| No | No | PTCA | No | Well | 3 | 26.92 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.12 | | 1 |
| Yes | No | CABG | No | Stable | 9 | 44.45 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.81 | | 1 |
| Yes | No | CABG | No | Critical | 11 | 50.27 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.69 | | 1 |
| No | No | PTCA | No | Well | 6 | 27.77 | | 1 |
| No | No | PTCA | Yes | Well | 5 | 39.4 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.97 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.92 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.04 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.61 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.06 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.49 | | 1 |
| No | No | CABG | No | Well | 6 | 40.23 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 23.72 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.55 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.86 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.47 | | 1 |
| Yes | No | CABG | No | Well | 7 | 43.18 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.46 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.37 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.92 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.55 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.4 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.34 | | 1 |
| No | No | PTCA | No | Well | 3 | 26.59 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| Yes | No | CABG | No | Well | 7 | 40.94 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | Yes | Stable | 5 | 44.14 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.99 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 34.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.51 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.82 | 1 |
| No | No | CABG | No | Stable | 8 | 47 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 30.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Well | 8 | 41.69 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.98 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 56.61 | 1 |
| No | No | PTCA | Yes | Well | 5 | 38.9 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 28.18 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 5 | 37.67 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.21 | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.38 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 27.31 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.57 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.46 | 1 |
| No | No | CABG | Yes | Well | 7 | 49.15 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 28.58 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Well | 7 | 41.22 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 6 | 38.84 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 6 | 48.24 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.6 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.26 | | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.69 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.09 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.84 | | 1 |
| No | No | CABG | No | Well | 7 | 42.77 | | 1 |
| No | No | CABG | No | Well | 7 | 44.66 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.05 | | 1 |
| Yes | No | CABG | No | Well | 8 | 44.18 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 27.78 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.1 | | 1 |
| No | No | CABG | No | Died | 1 | 33.44 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.9 | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.93 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| No | No | CABG | No | Died | 1 | 32.66 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.92 | | 1 |
| No | No | PTCA | Yes | Well | 6 | 33.91 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.71 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.95 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.51 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.67 | | 1 |
| No | No | CABG | No | Well | 7 | 42.53 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.76 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.71 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.33 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.52 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.03 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| No | No | PTCA | No | Well | 6 | 30.61 | | 1 |
| No | No | PTCA | No | Well | 4 | 26.76 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Critical | 8 | 48.49 | 1 |
| No | No | PTCA | No | Well | 6 | 28.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 25.99 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.21 | 1 |
| No | No | PTCA | No | Well | 6 | 29.97 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.62 | 1 |
| No | No | PTCA | No | Well | 6 | 29.07 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.06 | 1 |
| No | No | PTCA | No | Well | 5 | 30.14 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| Yes | No | PTCA | Yes | Stable | 6 | 36.07 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.91 | 1 |
| No | No | PTCA | No | Well | 4 | 29.22 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.63 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.44 | 1 |
| No | No | CABG | Yes | Well | 6 | 66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 5 | 26.75 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.5 | 1 |
| No | No | PTCA | No | Well | 5 | 28.19 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.11 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 6 | 28.59 | 1 |
| No | No | PTCA | Yes | Well | 5 | 30.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 29.14 | 1 |
| No | No | PTCA | No | Well | 4 | 24.68 | 1 |
| No | No | CABG | No | Stable | 8 | 45.35 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.64 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.81 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 5 | 30.26 | 1 |
| No | No | PTCA | No | Well | 4 | 24.09 | 1 |
| No | No | CABG | No | Well | 5 | 43.17 | 1 |
| No | No | PTCA | No | Well | 6 | 28.17 | 1 |
| No | No | PTCA | No | Well | 4 | 27.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.62 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 27.44 | 1 |
| Yes | No | PTCA | No | Well | 3 | 24.36 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 42 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.42 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.94 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.66 | 1 |
| No | No | CABG | Yes | Stable | 6 | 64.36 | 1 |
| No | No | PTCA | Yes | Critical | 7 | 34.44 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| No | No | PTCA | No | Well | 7 | 29.6 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.38 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.48 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 28.67 | 1 |
| Yes | No | CABG | No | Well | 8 | 45.34 | 1 |
| No | No | PTCA | No | Well | 5 | 26.46 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 9 | 44.94 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.64 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | PTCA | Yes | Well | 4 | 33.59 | 1 |
| No | No | PTCA | Yes | Well | 4 | 34.18 | 1 |
| No | No | PTCA | No | Well | 6 | 30.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.71 | 1 |
| Yes | No | CABG | Yes | Critical | 9 | 56.57 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 4.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Critical | 8 | 43.23 | 1 |
| Yes | No | CABG | No | Critical | 10 | 48.35 | 1 |
| No | No | CABG | No | Well | 6 | 41.9 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.19 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 6 | 33.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| Yes | No | PTCA | No | Stable | 8 | 31.62 | 1 |
| No | No | PTCA | No | Well | 6 | 28.35 | 1 |
| No | No | PTCA | No | Well | 5 | 29.09 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.39 | 1 |
| No | No | PTCA | No | Well | 6 | 28.26 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.88 | 1 |
| Yes | No | CABG | Yes | Stable | 7 | 57.8 | 1 |
| No | No | PTCA | No | Well | 5 | 28.52 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.63 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.62 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.51 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 5.24 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 38.07 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 5.91 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.02 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.36 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 42.25 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.61 | 1 |
| No | No | CABG | No | Critical | 8 | 47.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Stable | 8 | 43.09 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 42.77 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.98 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.43 | 1 |
| Yes | No | CABG | No | Well | 9 | 45.62 | 1 |
| No | No | PTCA | No | Well | 4 | 30.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 3 | 26.4 | 1 |
| Yes | No | CABG | No | Well | 10 | 47.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.31 | 1 |
| No | No | PTCA | No | Well | 5 | 24.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.54 | 1 |
| No | No | PTCA | No | Well | 4 | 23.96 | 1 |
| No | No | PTCA | No | Well | 4 | 27.8 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 43.44 | 1 |
| No | No | CABG | No | Stable | 8 | 45.19 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Critical | 11 | 48.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 6 | 31.49 | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 43.1 | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.76 | 1 |
| No | No | PTCA | No | Well | 4 | 27.69 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.55 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 41.68 | 1 |
| Yes | No | PTCA | No | Stable | 8 | 31.64 | 1 |
| No | No | PTCA | No | Well | 8 | 33.96 | 1 |
| Yes | No | CABG | No | Well | 8 | 41.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Stable | 8 | 45.15 | 1 |
| No | No | CABG | No | Well | 7 | 44.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.48 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 62.18 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.74 | 1 |
| Yes | No | CABG | Yes | Stable | 10 | 54.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 5 | 27.69 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.86 | 1 |
| No | No | CABG | No | Stable | 8 | 47.53 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.97 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.09 | 1 |
| No | No | PTCA | No | Well | 6 | 28.39 | 1 |
| No | No | PTCA | No | Well | 5 | 31.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | Yes | Stable | 11 | 71.9 | 1 |
| Yes | No | CABG | No | Critical | 10 | 44.46 | 1 |
| Yes | No | PTCA | No | Well | 3 | 24.84 | 1 |
| No | No | PTCA | No | Well | 5 | 30.55 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.39 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Died | 2 | 29.49 | 1 |
| No | No | PTCA | No | Well | 5 | 27.1 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 32.2 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Stable | 8 | 45.61 | 1 |

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|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.85 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 39.31 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.24 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.35 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.23 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.6 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.52 | | 1 |
| No | No | CABG | No | Well | 7 | 44.39 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.36 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.09 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |
| Yes | No | CABG | Yes | Well | 7 | 60.6 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 34.21 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.57 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.52 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 29.88 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.73 | | 1 |
| Yes | No | CABG | No | Well | 7 | 44.46 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 30 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.51 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.85 | | 1 |
| No | No | PTCA | No | Well | 6 | 28.2 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.65 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 5 | 41.36 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.36 | | 1 |
| No | No | PTCA | No | Well | 6 | 28.68 | | 1 |
| No | No | CABG | No | Died | 4 | 40.27 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 31.3 | | 1 |
| No | No | CABG | No | Stable | 7 | 43.49 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.05 | | 1 |

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|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.73 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| Yes | No | CABG | No | Stable | 9 | 45.93 | 1 |
| No | No | CABG | No | Well | 7 | 43.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.9 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.47 | 1 |
| No | No | CABG | No | Critical | 8 | 45.65 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 28.98 | 1 |
| No | No | PTCA | Yes | Well | 6 | 36.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.32 | 1 |
| No | No | PTCA | No | Well | 7 | 35.64 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | CABG | No | Critical | 10 | 46.29 | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.25 | 1 |
| No | No | CABG | No | Well | 7 | 40.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Died | 1 | 26.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 3 | 27.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 27.02 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.31 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |

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|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 5 | 26.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.96 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 9 | 35.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.09 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Stable | 9 | 44.98 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.14 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.24 | 1 |
| Yes | No | CABG | No | Stable | 5 | 36.92 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.66 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.52 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 4 | 26.57 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 9 | 41.69 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.35 | 1 |
| No | No | PTCA | No | Well | 6 | 29.91 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.98 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 34.82 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.45 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 26.88 | 1 |
| Yes | No | PTCA | No | Well | 7 | 36.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.33 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.94 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.98 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.01 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 26.33 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 5 | 50.61 | 1 |
| No | No | PTCA | Yes | Well | 6 | 37.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.03 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|----|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 6.12 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.01 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 6.25 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.29 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.65 | 1 |
| No | No | PTCA | No | Well | 5 | 24.36 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.42 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.55 | 1 |
| No | No | PTCA | No | Well | 4 | 26.51 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 6 | 30.05 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| No | No | CABG | No | Well | 8 | 46.44 | 1 |
| Yes | No | CABG | No | Stable | 6 | 41.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Critical | 8 | 43.45 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 6.1 | 1 |
| No | No | CABG | No | Stable | 7 | 40.85 | 1 |
| No | No | CABG | No | Well | 5 | 39.64 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.51 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.58 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.93 | 1 |
| No | No | PTCA | No | Well | 3 | 25.42 | 1 |
| No | No | PTCA | No | Well | 6 | 30.01 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.51 | 1 |
| Yes | No | PTCA | Yes | Stable | 5 | 39.48 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 7.43 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Critical | 11 | 46.49 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 44.02 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 7.32 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-----|-------|
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.4 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.91 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.87 |
| Yes | No | PTCA | No | Well | | 5 | 29.55 |
| No | No | PTCA | No | Well | | 5 | 25.38 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.85 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.53 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.84 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.35 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.89 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 6.81 |
| No | No | PTCA | No | Well | | 5 | 25.85 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.8 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.83 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.86 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.9 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.9 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.8 |
| No | No | PTCA | No | Well | | 6 | 29.46 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.81 |
| No | No | PTCA | No | Well | | 6 | 29.48 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | | 5.42 |
| No | No | PTCA | No | Well | | 5 | 28.53 |
| No | No | PTCA | No | Well | | 5 | 26.99 |
| No | No | PTCA | No | Well | | 5 | 30.25 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.85 |
| Yes | No | CABG | No | Critical | | 8 | 46.18 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.94 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.76 |
| Yes | No | PTCA | No | Well | | 4 | 25.33 |
| No | No | CABG | No | Well | | 7 | 42.6 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.02 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | | 5.92 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.44 |
| No | No | CABG | No | Stable | | 8 | 46.89 |
| Yes | No | CABG | No | Well | | 5 | 39 |
| Yes | No | PTCA | No | Well | | 6 | 27.98 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.82 |
| No | No | PTCA | No | Well | | 4 | 26.36 |
| Yes | No | CABG | No | Well | | 8 | 42.66 |
| No | No | PTCA | No | Well | | 4 | 25.94 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.9 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 6.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.66 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.58 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.18 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.25 | 1 |
| No | No | PTCA | No | Well | 4 | 25.35 | 1 |
| Yes | No | CABG | No | Stable | 7 | 45.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 6 | 30.79 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 29.33 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.41 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.48 | 1 |
| No | No | CABG | No | Stable | 10 | 46.63 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.51 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 7 | 33.34 | 1 |
| No | No | PTCA | No | Well | 3 | 26.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.15 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.02 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.7 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 6 | 43.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.13 | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.08 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.65 | 1 |
| No | No | PTCA | No | Well | 6 | 28.7 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | PTCA | No | Well | 5 | 28.46 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.01 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 4 | 25.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.95 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | Yes | Well | 5 | 31.03 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.63 | 1 |
| No | No | PTCA | No | Well | 5 | 33.86 | 1 |
| No | No | PTCA | No | Well | 4 | 25.1 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.14 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 37.13 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 27.53 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.5 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.88 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.15 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26 | 1 |
| No | No | CABG | No | Well | 7 | 40.7 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.38 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.59 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.11 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 41.68 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.96 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.64 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | CABG | No | Died | 1 | 33.05 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.14 | 1 |
| Yes | No | CABG | No | Well | 8 | 45.66 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.48 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.38 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.04 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Stable | 7 | 29.37 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|----|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.43 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 8.52 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.64 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.29 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.28 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.06 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.36 | 1 |
| Yes | No | CABG | No | Critical | 10 | 45.61 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | CABG | No | Well | 7 | 46.69 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 5.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 3.91 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 33.97 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.99 | 1 |
| No | No | CABG | No | Well | 8 | 45.82 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.15 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| Yes | No | CABG | No | Well | 5 | 38.4 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 2.02 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.01 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.45 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.62 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| No | No | CABG | No | Well | 5 | 41.26 | 1 |
| No | No | PTCA | No | Well | 7 | 33.23 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 33.45 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.48 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 7.41 | 1 |
| No | No | PTCA | No | Well | 4 | 23.31 | 1 |
| Yes | No | PTCA | No | Well | 3 | 27.45 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.93 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.28 | 1 |
| No | No | PTCA | No | Well | 4 | 26.17 | 1 |
| No | No | CABG | No | Well | 6 | 45.13 | 1 |
| No | No | PTCA | No | Well | 5 | 29.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.56 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.86 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.69 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.87 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | CABG | No | Well | 7 | 39.73 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 4 | 25.13 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.77 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 38.49 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.33 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.12 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 7 | 29.65 | 1 |
| No | No | PTCA | No | Well | 5 | 26.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.02 | 1 |
| No | No | CABG | No | Stable | 8 | 43.32 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.58 | 1 |
| No | No | PTCA | No | Well | 5 | 30.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 10 | 46.95 | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.46 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 33.38 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.61 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | CABG | No | Stable | 8 | 42.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.26 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.03 | 1 |
| No | No | PTCA | No | Well | 4 | 24.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.47 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.99 | 1 |
| No | No | CABG | No | Well | 7 | 44.76 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.62 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 29.24 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.95 | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.07 | 1 |
| No | No | PTCA | No | Well | 6 | 32.51 | 1 |
| No | No | CABG | No | Well | 6 | 42.47 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 4 | 32.14 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.75 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.84 | 1 |
| No | No | PTCA | No | Well | 7 | 33.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.43 | 1 |
| No | No | PTCA | No | Well | 5 | 28.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 28.63 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.59 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 5 | 32.72 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.87 | 1 |
| No | No | PTCA | Yes | Well | 5 | 34.17 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.91 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|--|---|
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 37.46 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 7.8 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.29 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | CABG | No | Stable | 9 | 48.48 | | 1 |
| No | No | PTCA | No | Well | 6 | 27.45 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Well | 5 | 40.53 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.01 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 45.99 | | 1 |
| No | No | PTCA | No | Stable | 9 | 32.44 | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.66 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 32.61 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.29 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.1 | | 1 |
| No | No | PTCA | No | Well | 4 | 27.11 | | 1 |
| Yes | No | CABG | No | Well | 6 | 43.01 | | 1 |
| No | No | PTCA | No | Well | 5 | 24.49 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.51 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.36 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.94 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 23.61 | | 1 |
| Yes | No | PTCA | No | Well | 3 | 27.22 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.36 | | 1 |
| Yes | No | CABG | Yes | Well | 6 | 53.5 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.92 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.05 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.68 | | 1 |
| Yes | No | CABG | No | Stable | 7 | 41.31 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 33.99 | | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 39.21 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.82 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Critical | 7 | 42.14 | | 1 |

| | | | | | | | |
|-----|----|------|--------------------|------------|----|-------|---|
| Yes | No | CABG | No | Stable | 8 | 43.96 | 1 |
| Yes | No | CABG | No | Stable | 7 | 43.61 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | Yes | Well | 5 | 37.9 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 41.45 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.93 | 1 |
| No | No | PTCA | No | Well | 5 | 27.69 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| No | No | PTCA | No | Well | 6 | 28.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 4 | 25.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.13 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.62 | 1 |
| No | No | CABG | No | Critical | 10 | 48.32 | 1 |
| No | No | CABG | No | Critical | 7 | 43.14 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.34 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.64 | 1 |
| Yes | No | PTCA | No | Well | 4 | 30.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.28 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.44 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 29.82 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 54.27 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 7.06 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | Yes | Well | 5 | 33.35 | 1 |
| Yes | No | CABG | No | Critical | 10 | 48.57 | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.02 | 1 |
| No | No | PTCA | No | Well | 3 | 27.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.34 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 28.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.52 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Well | 6 | 38.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 29.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.12 | 1 |
| No | No | CABG | No | Well | 5 | 39.91 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.7 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Critical | 11 | 45.89 | 1 |
| No | No | CABG | No | Well | 6 | 40.4 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.92 | 1 |
| Yes | No | CABG | No | Well | 6 | 44.33 | 1 |
| No | No | PTCA | No | Well | 5 | 30.98 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.48 | 1 |
| No | No | PTCA | No | Well | 5 | 27.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Stable | 8 | 45.32 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.12 | 1 |
| No | No | PTCA | No | Stable | 7 | 27.77 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 7 | 41.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.54 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | CABG | No | Stable | 11 | 49.6 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Stable | 6 | 40.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Stable | 6 | 29.95 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.52 | 1 |
| No | No | PTCA | No | Well | 5 | 25.15 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Well | 6 | 44.59 | 1 |
| Yes | No | PTCA | No | Critical | 7 | 29.91 | 1 |
| No | No | PTCA | No | Well | 5 | 25.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.91 | 1 |
| Yes | No | CABG | No | Well | 8 | 46.62 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.63 | 1 |
| Yes | No | CABG | No | Critical | 9 | 45.56 | 1 |
| No | No | CABG | No | Well | 7 | 43.58 | 1 |
| No | No | CABG | No | Stable | 8 | 44.52 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.17 | 1 |
| No | No | CABG | No | Well | 6 | 42.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| No | No | PTCA | No | Well | 5 | 29.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 4 | 27.06 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.3 | 1 |
| No | No | CABG | No | Critical | 10 | 47.64 | 1 |
| No | No | PTCA | No | Well | 5 | 25.46 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.05 | 1 |
| No | No | CABG | No | Well | 7 | 42.64 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.73 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 30.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | No | Well | 4 | 26.04 | 1 |
| Yes | No | CABG | No | Stable | 7 | 39.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.94 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.74 | 1 |
| No | No | CABG | No | Well | 7 | 44.52 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.78 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.24 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | No | Well | 5 | 28.64 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.1 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.5 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.48 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 31.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | CABG | No | Well | 8 | 41.3 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.05 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.19 | 1 |
| Yes | No | PTCA | No | Well | 3 | 27.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 4 | 29.31 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.46 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.25 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.32 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.49 | 1 |
| No | No | PTCA | No | Well | 4 | 23.72 | 1 |
| No | No | CABG | Yes | Well | 5 | 55.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Stable | 9 | 44.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 6 | 27.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 7 | 42.8 | 1 |
| No | No | CABG | Yes | Well | 5 | 56.78 | 1 |
| No | No | CABG | No | Critical | 9 | 44.03 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.51 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 4 | 29.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.21 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.15 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.22 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | Yes | Well | 4 | 22 | 1 |
| Yes | No | CABG | No | Well | 6 | 38.95 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.57 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 42.35 | 1 |
| No | No | CABG | No | Well | 9 | 46.76 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.15 | 1 |
| No | No | PTCA | No | Well | 4 | 25.44 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.98 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.51 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.6 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 6 | 27.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.02 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.43 | 1 |
| No | No | PTCA | No | Well | 5 | 28.86 | 1 |
| No | No | PTCA | No | Well | 5 | 28.75 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.74 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.91 | 1 |
| No | No | PTCA | Yes | Well | 4 | 36.03 | 1 |
| No | No | CABG | No | Well | 7 | 41.65 | 1 |
| Yes | No | CABG | No | Stable | 9 | 44.98 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 22.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 61.64 | 1 |
| Yes | No | PTCA | No | Well | 3 | 21.66 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.97 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.85 | 1 |
| Yes | No | CABG | No | Critical | 10 | 46.14 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.04 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | Yes | Well | 6 | 65.27 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Well | 6 | 37.74 | 1 |
| No | No | PTCA | No | Well | 8 | 30.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.7 | 1 |
| No | No | CABG | No | Well | 5 | 39.27 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 3 | 23.08 | 1 |
| No | No | CABG | No | Well | 7 | 44.12 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.25 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Stable | 9 | 48.16 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | No | Well | 4 | 28.27 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Well | 7 | 44.37 | 1 |
| No | No | CABG | No | Stable | 11 | 47.84 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.73 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 32.48 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.7 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.74 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.55 | 1 |
| No | No | PTCA | No | Well | 6 | 30.6 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.76 | 1 |
| Yes | No | PTCA | No | Well | 3 | 24.55 | 1 |
| Yes | No | PTCA | No | Stable | 6 | 29.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.58 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Stable | 7 | 41.23 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 9 | 47.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Stable | 6 | 29.09 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 7 | 43.69 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.28 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Stable | 6 | 41.58 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.82 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.35 | 1 |
| No | No | PTCA | No | Well | 6 | 29.34 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Stable | 9 | 50.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 7 | 41.12 | 1 |
| No | No | CABG | No | Stable | 8 | 47.17 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | CABG | No | Well | 7 | 39.36 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 36.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 5 | 28.58 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 4 | 27.46 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.58 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.15 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| No | No | PTCA | No | Well | 5 | 26.68 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.32 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 52.76 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|------|-------|---|
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.67 | 1 | |
| No | No | None | No surgery performed | No surgery | | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | | 7 | 32.12 | 1 |
| No | No | CABG | No | Well | | 6 | 43.59 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.85 | 1 |
| No | No | CABG | No | Critical | | 9 | 44.79 | 1 |
| No | No | PTCA | No | Well | | 5 | 28.68 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | | 4 | 26.52 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | | 4 | 25.76 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.92 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 3.99 | 1 |
| No | No | CABG | No | Well | | 8 | 42.98 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.96 | 1 |
| Yes | No | CABG | No | Well | | 5 | 41.09 | 1 |
| Yes | No | PTCA | No | Well | | 4 | 25.13 | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.61 | 1 | 1 |
| No | No | PTCA | No | Stable | | 9 | 31.82 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.73 | 1 |
| Yes | No | CABG | No | Well | | 6 | 42.39 | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Well | | 7 | 43.05 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.48 | 1 |
| Yes | No | PTCA | No | Well | | 5 | 27.73 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.31 | 1 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.06 | 1 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | | 5 | 26.83 | 1 |
| No | No | PTCA | No | Well | | 4 | 26.7 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 4.06 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.68 | 1 | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 2.54 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | | 5 | 25.99 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.79 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | | 4 | 26.47 | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Stable | | 6 | 43.2 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.91 | 1 |
| Yes | No | CABG | No | Well | | 8 | 42.68 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | | 3 | 25.54 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.49 | 1 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | Yes | Well | 6 | 36.46 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 61.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Stable | 8 | 47.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 27.83 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 46.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.91 | 1 |
| Yes | No | CABG | No | Well | 6 | 44.4 | 1 |
| No | No | CABG | Yes | Stable | 9 | 55.69 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.29 | 1 |
| No | No | PTCA | No | Well | 3 | 24.3 | 1 |
| No | No | PTCA | No | Well | 6 | 33.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.03 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.54 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.62 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 33.13 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | No | Well | 5 | 28.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.6 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 38.24 | 1 |
| No | No | CABG | No | Well | 7 | 43.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.08 | 1 |
| Yes | No | CABG | No | Critical | 9 | 45.16 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.67 | 1 |
| No | No | PTCA | No | Well | 5 | 27.58 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 28.63 | 1 |
| No | No | PTCA | No | Well | 5 | 29.8 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 6.2 | 1 |
| No | No | PTCA | No | Well | 5 | 27.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 3 | 26.26 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 28.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.16 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Critical | 8 | 42.53 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.54 | 1 |
| Yes | No | CABG | Yes | Well | 8 | 56.43 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.06 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 4 | 27.51 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.14 | 1 |
| Yes | No | CABG | No | Stable | 6 | 43.68 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.05 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 31.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | PTCA | No | Well | 5 | 25.81 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 31.53 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Stable | 5 | 39.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.62 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.36 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.84 | 1 |
| No | No | PTCA | No | Well | 5 | 30.71 | 1 |
| No | No | CABG | No | Well | 6 | 39.83 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.28 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.32 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.15 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | Yes | Well | 5 | 32.41 | 1 |
| No | No | CABG | No | Well | 5 | 40.9 | 1 |
| No | No | CABG | No | Stable | 7 | 42.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 5 | 28.16 | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.21 | 1 |
| No | No | CABG | No | Well | 7 | 42.78 | 1 |
| No | No | CABG | No | Well | 7 | 43.13 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.15 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.33 | 1 |
| No | No | PTCA | No | Well | 8 | 36.04 | 1 |
| No | No | PTCA | No | Well | 5 | 26.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.96 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.23 | 1 |
| No | No | CABG | No | Stable | 7 | 43.02 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | CABG | No | Well | 8 | 41.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.12 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.44 | 1 |
| No | No | PTCA | No | Well | 5 | 28.06 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.71 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.91 | 1 |
| No | No | CABG | No | Well | 6 | 42.08 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.52 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 29.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.01 | 1 |
| No | No | PTCA | No | Critical | 7 | 32.13 | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.78 | 1 |
| No | No | PTCA | No | Well | 4 | 23.99 | 1 |
| No | No | CABG | No | Stable | 9 | 43.17 | 1 |
| Yes | No | CABG | Yes | Critical | 10 | 65.27 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.53 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.37 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.73 | 1 |
| No | No | PTCA | No | Well | 5 | 30.18 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.24 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.05 | 1 |
| Yes | No | PTCA | Yes | Stable | 6 | 43.14 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.28 | 1 |
| Yes | No | CABG | No | Well | 8 | 41.94 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.94 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.14 | 1 |
| No | No | PTCA | No | Well | 3 | 26.29 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.55 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.71 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| No | No | CABG | Yes | Critical | 8 | 52.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 7 | 42.45 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.01 | 1 |
| Yes | No | CABG | No | Well | 7 | 39.44 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.26 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.95 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | Yes | Well | 6 | 41.27 | 1 |
| Yes | No | CABG | No | Stable | 8 | 44.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 42.74 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.44 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.78 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 31.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.05 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.37 | 1 |
| Yes | No | PTCA | No | Well | 4 | 30.02 | 1 |
| No | No | PTCA | No | Well | 4 | 27.55 | 1 |
| Yes | No | CABG | No | Stable | 10 | 46.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 4 | 26.48 | 1 |
| No | No | CABG | No | Well | 6 | 40.03 | 1 |
| No | No | PTCA | No | Well | 5 | 28.95 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.76 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Died | 2 | 35.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.98 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 5 | 29.77 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.57 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.82 | 1 |
| No | No | PTCA | No | Well | 5 | 27.13 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.16 | 1 |
| No | No | PTCA | No | Well | 6 | 28.35 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 4 | 37.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.55 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.19 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.83 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.58 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | CABG | No | Well | 7 | 41.24 | 1 |
| No | No | CABG | Yes | Critical | 11 | 70.31 | 1 |
| No | No | CABG | No | Critical | 8 | 44.65 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.2 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 45.28 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Critical | 11 | 48.46 | 1 |
| No | No | PTCA | No | Well | 6 | 29.8 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.41 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.33 | 1 |
| No | No | CABG | No | Well | 6 | 40.46 | 1 |
| No | No | PTCA | No | Well | 3 | 25.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.03 | 1 |
| No | No | PTCA | No | Well | 6 | 28.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.48 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.58 | 1 |
| No | No | PTCA | No | Well | 6 | 32.2 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 6 | 55.75 | 1 |
| No | No | PTCA | No | Well | 5 | 28.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.22 | 1 |
| No | No | PTCA | No | Well | 6 | 31.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 4 | 27.6 | 1 |
| No | No | PTCA | No | Well | 5 | 26.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Stable | 7 | 41.93 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 6 | 40.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 41.35 | 1 |
| Yes | No | CABG | No | Stable | 7 | 45.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.67 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.69 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.81 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.04 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| Yes | No | PTCA | No | Well | 7 | 34.78 | 1 |
| No | No | CABG | No | Well | 7 | 44.24 | 1 |
| Yes | No | CABG | No | Critical | 9 | 44.84 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.42 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.44 | 1 |
| Yes | No | CABG | No | Critical | 10 | 44.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 33.52 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Died | 2 | 38.49 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.05 | 1 |
| No | No | PTCA | Yes | Well | 4 | 31.61 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Well | 9 | 46.06 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 6 | 28.91 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.68 | 1 |
| No | No | PTCA | No | Well | 5 | 26.29 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.57 | 1 |
| Yes | No | CABG | No | Well | 5 | 39.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | 1 |
| No | No | CABG | No | Stable | 6 | 42.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 38.98 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.82 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.6 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.24 | 1 |
| No | No | PTCA | No | Stable | 5 | 27.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 4 | 25.06 | 1 |
| No | No | PTCA | No | Well | 6 | 28.41 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.09 | 1 |
| Yes | No | CABG | No | Well | 8 | 39.7 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.9 | 1 |
| No | No | PTCA | No | Well | 5 | 29.81 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.57 | 1 |
| Yes | No | CABG | No | Well | 8 | 45.46 | 1 |
| No | No | CABG | No | Well | 7 | 42.02 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.57 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.68 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.53 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 6.65 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.2 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.67 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.68 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.57 | 1 |
| No | No | PTCA | No | Well | 4 | 22.09 | 1 |
| No | No | PTCA | No | Well | 4 | 29.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 30 | 1 |
| No | No | CABG | No | Well | 6 | 43 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 6 | 28.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | CABG | No | Well | 6 | 43.04 | 1 |
| No | No | PTCA | No | Well | 5 | 26.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.01 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.56 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.33 | 1 |
| Yes | No | CABG | No | Well | 8 | 42.81 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.78 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.07 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 6 | 29.62 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.86 | 1 |
| No | No | CABG | No | Died | 2 | 33.57 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.41 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| No | No | PTCA | No | Well | 4 | 25.39 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.1 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.03 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.6 | 1 |
| No | No | PTCA | No | Well | 6 | 31.28 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 6 | 28.09 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.53 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.86 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.02 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.15 | 1 |
| Yes | No | CABG | Yes | Critical | 8 | 66.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.77 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.31 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 43.11 | 1 |
| No | No | PTCA | No | Well | 3 | 24.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.55 | 1 |
| Yes | No | CABG | Yes | Well | 5 | 47.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 5 | 26.66 | 1 |
| No | No | PTCA | No | Well | 4 | 26.77 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.65 | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.62 | 1 |
| No | No | PTCA | No | Well | 6 | 31.1 | 1 |
| Yes | No | CABG | No | Well | 9 | 44.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | Yes | Well | 7 | 45.96 | 1 |
| Yes | No | CABG | No | Well | 7 | 45.04 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|----|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 3.93 | 1 |
| No | No | PTCA | No | Well | 3 | 26.03 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 6.53 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.05 | 1 |
| No | No | CABG | No | Critical | 9 | 45.67 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.34 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 6 | 40.33 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.1 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.37 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.05 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.1 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.08 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.33 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.16 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 43.41 | 1 |
| No | No | PTCA | No | Well | 6 | 28.21 | 1 |
| No | No | PTCA | Yes | Well | 6 | 37.07 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 37.18 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 3.99 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 48.87 | 1 |
| Yes | No | PTCA | No | Stable | 5 | 27.48 | 1 |
| No | No | CABG | No | Well | 5 | 41.13 | 1 |
| Yes | No | CABG | No | Critical | 10 | 46.75 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 42.99 | 1 |
| No | No | CABG | No | Stable | 8 | 44.01 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.59 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 6 | 27.52 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.06 | 1 |
| No | No | PTCA | No | Well | 6 | 31.31 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 25.48 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 7.3 | 1 |
| No | No | PTCA | No | Well | 5 | 26.2 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| Yes | No | PTCA | No | Well | 5 | 27.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 6 | 33.03 | 1 |
| Yes | No | PTCA | No | Stable | 4 | 24.35 | 1 |
| No | No | PTCA | No | Well | 6 | 28.12 | 1 |
| No | No | PTCA | No | Well | 3 | 26.94 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | CABG | No | Well | 5 | 38.93 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.46 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 41.07 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 28.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | PTCA | No | Well | 6 | 30.37 | 1 |
| No | No | CABG | No | Well | 7 | 43.49 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.37 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.58 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.78 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.25 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 5 | 26.86 | 1 |
| No | No | CABG | Yes | Well | 8 | 59.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.02 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 7 | 63.02 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 6.32 | 1 |
| Yes | No | CABG | No | Stable | 7 | 43.59 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 8 | 34.47 | 1 |
| No | No | CABG | No | Well | 6 | 43.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Stable | 7 | 31.33 | 1 |
| No | No | PTCA | No | Well | 5 | 30.41 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| Yes | No | PTCA | No | Well | 5 | 32.04 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|--|---|
| | | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 41.91 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.75 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.59 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.82 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.79 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.44 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.59 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.69 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.58 | | 1 |
| No | No | PTCA | No | Well | 4 | 27.03 | | 1 |
| No | No | CABG | Yes | Well | 7 | 47.3 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 42.09 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 6.6 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.48 | | 1 |
| No | No | PTCA | No | Well | 5 | 25.34 | | 1 |
| No | No | CABG | No | Critical | 11 | 48.08 | | 1 |
| No | No | CABG | No | Well | 7 | 41.18 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.68 | | 1 |
| No | No | PTCA | No | Well | 4 | 23.67 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.33 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 6.09 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 6.26 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.35 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| No | No | PTCA | No | Well | 6 | 33.93 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 5 | 40.44 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.76 | | 1 |
| No | No | PTCA | No | Well | 6 | 28.84 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 45.99 | | 1 |
| No | No | CABG | No | Died | 2 | 32.97 | | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 36.18 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 4 | 29.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 5 | 26.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.64 | 1 |
| No | No | PTCA | No | Well | 6 | 31.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.83 | 1 |
| No | No | CABG | No | Well | 7 | 43.57 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.41 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.61 | 1 |
| No | No | PTCA | No | Well | 5 | 25.43 | 1 |
| No | No | PTCA | Yes | Well | 5 | 37.89 | 1 |
| No | No | CABG | No | Well | 6 | 44.12 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Stable | 8 | 33.76 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.54 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.45 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Stable | 8 | 46.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.15 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.76 | 1 |
| No | No | PTCA | No | Well | 3 | 24.62 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | CABG | Yes | Stable | 9 | 61.82 | 1 |
| No | No | PTCA | No | Well | 5 | 28.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | Yes | Stable | 6 | 32.68 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.7 | 1 |
| Yes | No | PTCA | No | Well | 8 | 31.55 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.73 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.23 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 27.29 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Stable | 8 | 44.81 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.73 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.41 | | 1 |
| No | No | PTCA | No | Well | 5 | 30.18 | | 1 |
| Yes | No | CABG | No | Stable | 7 | 41.93 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.81 | | 1 |
| No | No | CABG | Yes | Critical | 7 | 59.05 | | 1 |
| No | No | CABG | No | Critical | 9 | 46.9 | | 1 |
| No | No | CABG | No | Well | 8 | 43.36 | | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 62.73 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.32 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.7 | | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 38.02 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.52 | | 1 |
| No | No | PTCA | No | Well | 6 | 28.61 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.95 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.99 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.31 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.34 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | PTCA | No | Well | 3 | 24.6 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.43 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 22.32 | | 1 |
| Yes | No | CABG | No | Well | 5 | 39.78 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.08 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.24 | | 1 |
| No | No | PTCA | No | Well | 3 | 21.86 | | 1 |
| Yes | No | PTCA | No | Critical | 7 | 30.91 | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.02 | | 1 |
| No | No | PTCA | No | Well | 3 | 23.84 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.45 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| Yes | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 7.98 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.43 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 9 | 45.68 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.51 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 8 | 43.34 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.18 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 5.9 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Died | 2 | 43.79 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.63 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 32.06 | 1 |
| Yes | No | CABG | No | Critical | 7 | 43.23 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.4 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.91 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.42 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 43.23 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.09 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.28 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.19 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.04 | 1 |
| No | No | PTCA | No | Well | 4 | 24.52 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.71 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.98 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 4 | 28.41 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.17 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.18 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 3.9 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Critical | 11 | 48.49 | 1 |
| No | No | PTCA | No | Well | 3 | 25.52 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | Yes | Well | 4 | 36.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 3 | 28.08 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.12 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.54 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.27 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.68 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 25.24 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.94 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.71 | 1 |
| No | No | PTCA | No | Well | 6 | 28.51 | 1 |
| No | No | PTCA | No | Well | 5 | 28.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.14 | 1 |
| Yes | No | PTCA | No | Well | 7 | 27.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.01 | 1 |
| No | No | PTCA | No | Well | 5 | 30.57 | 1 |
| No | No | PTCA | No | Well | 3 | 26.98 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | PTCA | No | Well | 4 | 27.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | PTCA | No | Well | 4 | 25.98 | 1 |
| No | No | PTCA | No | Well | 3 | 25.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Stable | 7 | 29.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.05 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.39 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.28 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.68 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.71 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.02 | 1 |
| No | No | PTCA | No | Well | 6 | 32.28 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.48 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Stable | 8 | 32.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | PTCA | No | Well | 5 | 26.29 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.16 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | Yes | Critical | 8 | 60.15 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 6 | 44.24 | 1 |
| No | No | CABG | No | Well | 8 | 46.14 | 1 |
| No | No | CABG | No | Critical | 9 | 44.62 | 1 |
| No | No | PTCA | No | Well | 4 | 25.53 | 1 |
| No | No | PTCA | No | Well | 6 | 32.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 25.4 | 1 |
| No | No | PTCA | No | Well | 4 | 27.75 | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.21 | 1 |
| No | No | CABG | No | Well | 9 | 44.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.7 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.57 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.04 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 8 | 44.34 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.75 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 6.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.8 | 1 |
| Yes | No | PTCA | No | Well | 8 | 36.15 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.27 | 1 |
| Yes | No | CABG | No | Well | 9 | 46.37 | 1 |
| No | No | CABG | No | Well | 6 | 42.98 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 45.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Critical | 9 | 45.88 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.8 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.65 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | Yes | Well | 5 | 39.85 | 1 |
| No | No | PTCA | No | Well | 5 | 29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 7 | 30.11 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Stable | 9 | 46.26 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Stable | 5 | 31.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 4 | 28.86 | 1 |
| No | No | CABG | No | Well | 6 | 40.78 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 5 | 32.21 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.61 | 1 |
| No | No | CABG | No | Well | 6 | 41.13 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.68 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| No | No | CABG | No | Well | 8 | 42.74 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 30.66 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.39 | | 1 |
| No | No | CABG | No | Well | 8 | 48.62 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.31 | | 1 |
| No | No | CABG | No | Stable | 8 | 42.19 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.56 | | 1 |
| | | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.41 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.63 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.63 | | 1 |
| No | No | PTCA | No | Well | 5 | 26.23 | | 1 |
| Yes | No | PTCA | Yes | Critical | 6 | 41.1 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.6 | | 1 |
| Yes | No | CABG | No | Well | 8 | 43.43 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 41.46 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.46 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.31 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| Yes | No | PTCA | No | Stable | 7 | 30.59 | | 1 |
| Yes | No | CABG | No | Died | 1 | 32.94 | | 1 |
| No | No | PTCA | No | Well | 5 | 26.7 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.17 | | 1 |
| No | No | PTCA | No | Well | 4 | 27.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.37 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.66 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | | 1 |
| Yes | No | PTCA | No | Well | 3 | 30.5 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.46 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | | 1 |
| No | No | CABG | No | Well | 7 | 42.58 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.13 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.94 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.71 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |
| No | No | CABG | No | Well | 6 | 42.48 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| No | No | PTCA | No | Well | 5 | 23.47 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.32 | 1 |
| No | No | PTCA | Yes | Well | 7 | 38.95 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.25 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.06 | 1 |
| No | No | PTCA | No | Well | 6 | 30.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.75 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.42 | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.22 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 22.14 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.47 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.68 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.3 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.77 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.87 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.94 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.33 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.57 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 44.09 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.78 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.54 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 32.64 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 27.8 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.06 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.79 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.13 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.24 | 1 |
| No | No | PTCA | No | Well | 5 | 25.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.42 | 1 |
| No | No | CABG | No | Stable | 8 | 43.96 | 1 |
| No | No | PTCA | No | Well | 3 | 25.74 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.16 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.56 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.72 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.77 | 1 |
| No | No | CABG | Yes | Critical | 9 | 67.67 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 11 | 50.44 | 1 |
| No | No | CABG | Yes | Well | 7 | 61.19 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.28 | 1 |
| No | No | PTCA | No | Well | 4 | 23.64 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 36.91 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.28 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.99 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.99 | 1 |
| No | No | PTCA | No | Well | 6 | 29.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | No | Well | 5 | 26.41 | 1 |
| No | No | PTCA | No | Well | 4 | 25.62 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 5 | 28.21 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.27 | 1 |
| No | No | CABG | No | Well | 6 | 43.24 | 1 |
| Yes | No | CABG | No | Stable | 9 | 45.63 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.24 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Critical | 11 | 49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Stable | 8 | 32.09 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 25.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.68 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.23 | 1 |
| No | No | PTCA | No | Well | 4 | 27.98 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| No | No | CABG | No | Well | 5 | 45.35 | 1 |
| Yes | No | PTCA | No | Well | 7 | 33.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 8 | 33.61 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 44.24 | 1 |
| Yes | No | CABG | No | Died | 3 | 35.71 | 1 |
| No | No | PTCA | No | Well | 7 | 31.09 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.21 | 1 |
| No | No | PTCA | No | Well | 4 | 25.52 | 1 |
| No | No | PTCA | Yes | Well | 4 | 36.25 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.59 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 3.96 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.65 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 29.53 | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 57.92 | 1 |
| No | No | PTCA | No | Well | 6 | 33.53 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.09 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| No | No | CABG | No | Well | 6 | 40.77 | 1 |
| No | No | PTCA | Yes | Well | 6 | 48.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | CABG | Yes | Died | 2 | 44.8 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 7 | 41.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.13 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.08 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.43 | 1 |
| No | No | CABG | No | Well | 7 | 40.01 | 1 |
| No | No | PTCA | No | Stable | 7 | 29.53 | 1 |
| No | No | PTCA | No | Well | 4 | 29.3 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.27 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.39 | 1 |
| No | No | PTCA | No | Well | 5 | 25.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.26 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Stable | 9 | 50.05 | 1 |
| No | No | CABG | No | Stable | 10 | 45.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.81 | 1 |
| Yes | No | CABG | No | Died | 2 | 30.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | PTCA | No | Well | 3 | 25.47 | 1 |
| No | No | PTCA | No | Well | 4 | 26.47 | 1 |
| No | No | CABG | No | Stable | 7 | 41.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.97 | 1 |
| No | No | CABG | No | Well | 6 | 43.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 9 | 45.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.63 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.77 | 1 |
| No | No | PTCA | Yes | Well | 5 | 30.68 | 1 |
| No | No | PTCA | No | Well | 6 | 28.08 | 1 |
| No | No | PTCA | No | Well | 5 | 34.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Stable | 6 | 41.55 | 1 |
| Yes | No | PTCA | No | Well | 8 | 34.12 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.94 | 1 |
| No | No | CABG | No | Well | 6 | 43.42 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.21 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.76 | 1 |
| No | No | PTCA | No | Well | 5 | 29.94 | 1 |
| No | No | CABG | No | Well | 5 | 39.42 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 9 | 46.54 | 1 |
| No | No | PTCA | No | Well | 5 | 28.55 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.15 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Critical | 8 | 46.33 | 1 |
| No | No | PTCA | No | Well | 5 | 29.2 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.16 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 40.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| No | No | PTCA | No | Well | 3 | 25.13 | 1 |
| No | No | PTCA | No | Well | 4 | 25.05 | 1 |
| No | No | CABG | No | Stable | 8 | 43.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Stable | 7 | 42.31 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.23 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 26.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.78 | 1 |
| No | No | CABG | Yes | Well | 7 | 61.4 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.41 | 1 |
| No | No | CABG | No | Critical | 9 | 45.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Stable | 7 | 42.37 | 1 |
| No | No | CABG | Yes | Well | 5 | 54.77 | 1 |
| Yes | No | CABG | Yes | Died | 3 | 51.38 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 5 | 29.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.18 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 32.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.8 | 1 |
| No | No | CABG | No | Stable | 7 | 38.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.47 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|----|-------|---|
| Yes | No | None | No surgery performed | No surgery | 1 | 4.12 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 6.94 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 7 | 43.15 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 28.5 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.6 | 1 |
| No | No | CABG | No | Well | 6 | 40.44 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.94 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Well | 8 | 60.49 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.39 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 58.76 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.35 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.17 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | 1 | 7.51 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Stable | 11 | 48.95 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 3.82 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.2 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 4 | 28.19 | 1 |
| Yes | No | CABG | No | Critical | 12 | 47.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.95 | 1 |
| No | No | CABG | No | Well | 5 | 39.39 | 1 |
| No | No | PTCA | No | Well | 4 | 25.85 | 1 |
| No | No | PTCA | No | Well | 5 | 29.73 | 1 |
| Yes | No | CABG | No | Well | 5 | 37.81 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 29.58 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.84 | 1 |
| No | No | PTCA | No | Well | 4 | 27.2 | 1 |
| No | No | PTCA | No | Well | 4 | 25.87 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Died | 2 | 30.91 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.93 | 1 |
| No | No | PTCA | No | Well | 5 | 26.63 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.84 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | Yes | Well | 4 | 30.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.69 | 1 |
| No | No | PTCA | No | Well | 6 | 30.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Well | 7 | 45.22 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.05 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.33 | 1 |
| No | No | PTCA | No | Well | 5 | 29.04 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.94 | 1 |
| No | No | PTCA | No | Well | 7 | 32.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 6 | 59.53 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.29 | 1 |
| Yes | No | CABG | Yes | Stable | 9 | 55.15 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.65 | 1 |
| Yes | No | CABG | No | Well | 8 | 44.98 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.35 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.59 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.97 | 1 |
| No | No | PTCA | No | Well | 5 | 25.09 | 1 |
| No | No | CABG | No | Well | 6 | 43.58 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 26.74 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.03 | 1 |
| No | No | CABG | No | Stable | 9 | 53.95 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.03 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 9.34 | 1 |
| No | No | PTCA | No | Well | 9 | 33.85 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | No | Well | 5 | 29.42 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.56 | 1 |
| No | No | CABG | Yes | Critical | 10 | 75.09 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 25.93 | 1 |
| No | No | CABG | No | Well | 7 | 45.09 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.43 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Critical | 9 | 45.71 | 1 |
| No | No | PTCA | No | Well | 6 | 28.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| Yes | No | CABG | No | Well | 6 | 38.24 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.32 | 1 |
| Yes | No | CABG | No | Stable | 9 | 45.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| No | No | PTCA | No | Well | 3 | 25.33 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Stable | 7 | 39.54 | 1 |
| No | No | PTCA | No | Well | 7 | 34.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | PTCA | No | Well | 4 | 27.12 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.48 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.76 | 1 |
| No | No | CABG | No | Well | 6 | 42.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 31.18 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.6 | 1 |
| No | No | PTCA | No | Well | 4 | 27.57 | 1 |
| No | No | PTCA | No | Well | 4 | 27.67 | 1 |
| No | No | CABG | No | Well | 6 | 42.19 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Died | 1 | 32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 4 | 25.95 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.88 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 26.67 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.04 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.63 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.43 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.96 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 38.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.09 | 1 |
| No | No | PTCA | No | Well | 5 | 30.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Critical | 7 | 41.75 | 1 |
| Yes | No | CABG | No | Well | 5 | 34.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.88 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 5 | 29.56 | 1 |
| No | No | PTCA | No | Well | 4 | 24.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 26.15 | 1 |
| No | No | PTCA | No | Well | 4 | 25.74 | 1 |
| No | No | CABG | Yes | Well | 9 | 65.46 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.08 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 5 | 26.93 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 6 | 40.49 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 31.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.66 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|-------------|-------------|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.75 | 1 |
| No | No | CABG | No | Well | 7 | 42.76 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.18 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.74 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.37 | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 44.4 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.48 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.36 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.15 | 1 |
| Yes | No | CABG | Yes | Critical | 11 | 60.44 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 23.96 | 1 |
| No | No | CABG | No | Well | 6 | 40.89 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Well | 6 | 57.39 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | Yes | Well | 5 | 52.03 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 7 | 28.9 | 1 |
| No | No | PTCA | No | Well | 4 | 27.39 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | Yes | Well | 5 | 47.62 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Stable | 11 | 47.42 | 1 |
| No | No | PTCA | No | Well | 5 | 27.33 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.14 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.76 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.77 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 54.68 | 1 |
| No | No | CABG | No | Stable | 7 | 41.52 | 1 |
| No | No | PTCA | No | Well | 4 | 28.19 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.54 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.94 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.06 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.57 | 1 |
| No | No | PTCA | Yes | Well | 5 | 34.1 | 1 |
| No | No | PTCA | No | Well | 5 | 26.6 | 1 |
| No | No | PTCA | Yes | Well | 5 | 39.64 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Well | 6 | 38.56 | 1 |
| No | No | PTCA | No | Well | 5 | 27.69 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 33.43 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.67 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.36 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.27 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.35 | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.64 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.97 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 5 | 27.89 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | CABG | No | Stable | 5 | 40.96 | 1 |
| No | No | CABG | No | Well | 7 | 45.08 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.64 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.07 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.5 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 31.14 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 5.2 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.54 | 1 |
| Yes | No | CABG | Yes | Well | 5 | 54.16 | 1 |
| No | No | CABG | No | Stable | 8 | 43.2 | 1 |
| No | No | PTCA | No | Well | 4 | 25.67 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.89 | 1 |
| No | No | PTCA | No | Well | 4 | 26.6 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.76 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.14 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Stable | 6 | 31.21 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.92 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.45 | 1 |
| No | No | PTCA | No | Well | 5 | 26.9 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 60.65 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.1 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.67 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.12 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 43.29 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.93 | 1 |
| No | No | CABG | No | Stable | 8 | 46.17 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.94 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.4 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 4.92 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Well | 8 | 44.2 | 1 |
| No | No | PTCA | No | Well | 5 | 27.35 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 3.9 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 4 | 38.06 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 5 | 26.99 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 2.02 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.07 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.13 | 1 |
| No | No | PTCA | No | Well | 5 | 32.01 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.98 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.07 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | CABG | Yes | Well | 9 | 66.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 5 | 30.09 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 7 | 48.7 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|------|-------|---|
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.67 | 1 | |
| No | No | None | No surgery performed | No surgery | | 1 | 2.55 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.8 | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Stable | | 7 | 41.6 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.77 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | | 5 | 27.88 | 1 |
| | | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.29 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.81 | 1 |
| Yes | No | PTCA | Yes | Well | | 4 | 33.88 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.87 | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | | 5 | 29.65 | 1 |
| No | No | CABG | No | Well | | 7 | 43.91 | 1 |
| Yes | No | PTCA | No | Well | | 6 | 30.51 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.81 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 6.63 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.95 | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.81 | | 1 |
| Yes | No | PTCA | No | Well | | 3 | 25.19 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.91 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 4 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.9 | 1 |
| No | No | CABG | No | Well | | 7 | 44.96 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.08 | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | | 6 | 29.42 | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Well | | 6 | 38.86 | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.45 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | | 4 | 27.36 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.86 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.95 | | 1 |
| Yes | No | CABG | No | Critical | | 9 | 43.01 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | | 4 | 26.61 | 1 |
| No | No | PTCA | No | Well | | 5 | 24.48 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | | 6 | 41.92 | 1 |
| Yes | No | CABG | No | Well | | 7 | 42.1 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Well | 6 | 41.26 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.96 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.12 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.36 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 5 | 46.98 | 1 |
| Yes | No | CABG | No | Stable | 6 | 39.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | CABG | Yes | Well | 6 | 47.88 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.38 | 1 |
| No | No | PTCA | No | Well | 5 | 27.97 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.43 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 2 | 33.91 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.3 | 1 |
| No | No | PTCA | No | Well | 3 | 24.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 42.35 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.62 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.58 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 42.64 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 4 | 27.79 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.81 | 1 |
| No | No | PTCA | No | Well | 5 | 27.03 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.75 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.98 | 1 |
| No | No | PTCA | No | Well | 5 | 24.54 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.21 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.55 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.3 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.21 | | 1 |
| No | No | PTCA | No | Well | 4 | 25.2 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.37 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 5 | 35.75 | | 1 |
| Yes | No | CABG | No | Well | 5 | 39.78 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.93 | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.41 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | | 1 |
| Yes | No | CABG | Yes | Well | 6 | 53.07 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.59 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.78 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.53 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.46 | | 1 |
| No | No | CABG | No | Well | 7 | 42.01 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.11 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| | | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.79 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.49 | | 1 |
| No | No | CABG | No | Stable | 9 | 44.89 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.1 | | 1 |
| Yes | No | CABG | No | Well | 6 | 43.76 | | 1 |
| No | No | CABG | No | Died | 2 | 33.93 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.66 | | 1 |
| No | No | CABG | No | Well | 5 | 38.38 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.44 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.84 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.83 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.77 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| Yes | No | PTCA | No | Well | 4 | 25.28 | 1 |
| No | No | PTCA | Yes | Well | 4 | 36.82 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| No | No | PTCA | Yes | Well | 5 | 40.29 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 26.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.32 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | PTCA | No | Well | 6 | 27.98 | 1 |
| No | No | PTCA | No | Well | 4 | 26.64 | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.5 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.04 | 1 |
| No | No | PTCA | No | Well | 6 | 31.12 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.98 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Well | 8 | 47.02 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 7.42 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 3 | 27.44 | 1 |
| No | No | PTCA | No | Well | 5 | 31.96 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|--|---|
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.68 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.57 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 7.14 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.4 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 28.32 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Died | 1 | 31.49 | | 1 |
| No | No | PTCA | Yes | Well | 4 | 39.83 | | 1 |
| No | No | PTCA | No | Stable | 6 | 28.99 | | 1 |
| No | No | CABG | No | Well | 6 | 43.22 | | 1 |
| No | No | CABG | No | Well | 6 | 41.02 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | | 1 |
| No | No | PTCA | No | Well | 6 | 30.33 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 7.08 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 7.68 | | 1 |
| No | No | CABG | No | Well | 6 | 41.78 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.9 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| No | No | PTCA | Yes | Well | 4 | 33.46 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | | 1 |
| Yes | No | CABG | Yes | Well | 7 | 53.6 | | 1 |
| No | No | CABG | No | Stable | 6 | 40.32 | | 1 |
| No | No | PTCA | No | Well | 4 | 24.9 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.62 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.68 | | 1 |
| No | No | CABG | No | Critical | 10 | 46.01 | | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.74 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.66 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.24 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | PTCA | No | Well | 4 | 27.65 | 1 |
| No | No | CABG | No | Stable | 6 | 41.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | PTCA | Yes | Well | 7 | 40.23 | 1 |
| No | No | PTCA | No | Stable | 4 | 23.6 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.9 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.51 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.35 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 8 | 45.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 46.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 5 | 28.51 | 1 |
| No | No | CABG | No | Well | 8 | 43.89 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Well | 6 | 42.52 | 1 |
| No | No | CABG | No | Well | 9 | 47.96 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.1 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.35 | 1 |
| No | No | PTCA | No | Well | 4 | 28.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 6 | 28.25 | 1 |
| No | No | CABG | No | Stable | 8 | 43.51 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 3.98 | 1 |
| No | No | CABG | No | Well | 6 | 42.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.26 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | CABG | No | Well | 6 | 40.38 | 1 |
| No | No | PTCA | No | Well | 5 | 27.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.13 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 36.55 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.42 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.86 | 1 |
| No | No | CABG | No | Well | 7 | 44.92 | 1 |
| No | No | PTCA | No | Well | 5 | 29.1 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 4.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 5 | 23.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 5 | 24.71 | 1 |
| No | No | PTCA | No | Well | 5 | 28.93 | 1 |
| No | No | PTCA | No | Well | 6 | 29.7 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 24.99 | 1 |
| No | No | CABG | No | Well | 5 | 41.25 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.31 | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Stable | 4 | 28.3 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | CABG | Yes | Died | 3 | 52.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.97 | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.13 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.96 | 1 |
| No | No | CABG | No | Stable | 7 | 43.12 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.49 | 1 |
| No | No | CABG | No | Critical | 9 | 45.5 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 8 | 43.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.31 | 1 |
| Yes | No | CABG | No | Well | 6 | 44.39 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.14 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.06 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 25.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 35.36 | 1 |
| Yes | No | CABG | No | Well | 7 | 47.6 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.98 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 5 | 28.82 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 25.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.78 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.37 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.22 | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.77 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.75 | 1 |
| No | No | PTCA | No | Well | 7 | 30.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.37 | 1 |
| Yes | No | CABG | No | Well | 7 | 45.75 | 1 |
| Yes | No | CABG | No | Well | 7 | 45.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 6 | 26.69 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.29 | 1 |
| No | No | PTCA | No | Well | 6 | 29.17 | 1 |
| No | No | PTCA | Yes | Stable | 5 | 32.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.48 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| No | No | PTCA | Yes | Well | 5 | 31.79 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 43.75 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.76 | 1 |

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|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.25 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.23 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.26 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 33.41 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.95 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.08 | | 1 |
| No | No | PTCA | No | Well | 4 | 25.91 | | 1 |
| | | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.95 | | 1 |
| No | No | PTCA | Yes | Stable | 5 | 38.78 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | | 1 |
| No | No | PTCA | No | Well | 7 | 30.79 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | CABG | No | Stable | 10 | 44.14 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.78 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.99 | | 1 |
| No | No | CABG | No | Stable | 9 | 44.99 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| Yes | No | PTCA | No | Well | 7 | 33.45 | | 1 |
| Yes | No | PTCA | No | Stable | 7 | 28.75 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.49 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.19 | | 1 |
| No | No | PTCA | No | Well | 4 | 24.59 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.1 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.37 | | 1 |
| No | No | CABG | No | Well | 7 | 43.99 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.3 | | 1 |
| No | No | CABG | No | Stable | 8 | 43.83 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.03 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.61 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | PTCA | No | Well | 5 | 30.63 | | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.01 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.6 | | 1 |
| Yes | No | CABG | Yes | Well | 5 | 50.84 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.37 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.34 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.9 | | 1 |
| Yes | No | CABG | No | Well | 7 | 43.02 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 9 | 44.48 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | | 1 |
| No | No | PTCA | No | Well | 5 | 25.12 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | Yes | Stable | 8 | 49.67 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.43 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 44.36 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| Yes | No | CABG | No | Stable | 7 | 40.76 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| No | No | CABG | No | Well | 7 | 42.38 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| Yes | No | CABG | No | Well | 5 | 40.86 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.58 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.85 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | | 1 |
| No | No | CABG | No | Stable | 9 | 48.55 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.45 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| No | No | CABG | No | Well | 8 | 42.98 | | 1 |
| No | No | PTCA | No | Well | 6 | 27.53 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.65 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 26.46 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.14 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 4 | 24.87 | 1 |
| No | No | PTCA | No | Well | 4 | 27.88 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.86 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.47 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 3.45 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.72 | 1 |
| No | No | CABG | No | Well | 6 | 43.37 | 1 |
| No | No | PTCA | No | Well | 6 | 27.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.03 | 1 |
| No | No | PTCA | No | Well | 6 | 28.11 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.5 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Stable | 7 | 42.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Well | 6 | 39.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 4 | 28.65 | 1 |
| No | No | CABG | No | Well | 6 | 42.8 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.1 | 1 |
| No | No | CABG | No | Stable | 11 | 45.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.04 | 1 |
| No | No | PTCA | No | Well | 6 | 28.75 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.51 | 1 |
| No | No | PTCA | No | Well | 6 | 28.09 | 1 |
| No | No | PTCA | No | Well | 6 | 28.68 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| No | No | PTCA | No | Well | 7 | 34.38 | 1 |
| No | No | PTCA | No | Well | 3 | 26.05 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.91 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Stable | 7 | 44.02 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.01 | 1 |
| No | No | CABG | No | Well | 6 | 42.23 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.45 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.74 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 39.37 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 39.95 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | CABG | Yes | Well | 6 | 59.71 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.02 | 1 |
| No | No | PTCA | Yes | Well | 5 | 41.19 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.96 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.7 | 1 |
| Yes | No | CABG | Yes | Stable | 6 | 55.31 | 1 |
| No | No | PTCA | No | Well | 4 | 27.32 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.01 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.9 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.71 | 1 |
| Yes | No | PTCA | No | Well | 7 | 26.4 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.92 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.35 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 49.6 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.54 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 6 | 28.37 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 8.64 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 6 | 33.27 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 5 | 26.96 | 1 |
| Yes | No | CABG | No | Stable | 9 | 45.2 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.56 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.05 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.74 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.45 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.8 | 1 |
| No | No | CABG | No | Well | 8 | 42.53 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 7 | 40.11 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.75 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | Yes | Well | 7 | 65.53 | 1 |
| No | No | PTCA | No | Well | 5 | 28.66 | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.94 | 1 |
| Yes | No | PTCA | No | Well | 5 | 32.41 | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.27 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 9 | 44.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.58 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.46 | 1 |
| No | No | CABG | No | Stable | 9 | 45.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 5 | 35.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.62 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 8 | 30.54 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.54 | 1 |
| No | No | PTCA | No | Well | 6 | 33.94 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 24.45 | 1 |
| No | No | CABG | No | Well | 7 | 43.41 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 7 | 44.96 | 1 |
| No | No | PTCA | No | Well | 5 | 26.86 | 1 |
| No | No | PTCA | No | Well | 5 | 25.43 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.92 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.61 | 1 |
| No | No | PTCA | No | Well | 5 | 29.85 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.3 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 6 | 29.21 | 1 |
| Yes | No | CABG | No | Stable | 10 | 45.18 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.48 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.82 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.09 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 8.26 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| Yes | No | CABG | No | Stable | 8 | 44.68 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 5 | 30.4 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.19 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.43 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.73 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.45 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.47 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 5 | 24.7 | 1 |
| No | No | PTCA | No | Well | 5 | 28.35 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.59 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.74 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.51 | 1 |
| No | No | CABG | No | Well | 6 | 43.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.56 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.6 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.72 | 1 |
| No | No | PTCA | No | Well | 6 | 27.71 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 7 | 36.49 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.18 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.4 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.11 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Critical | 10 | 46.79 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.06 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.13 | 1 |
| No | No | CABG | No | Critical | 10 | 44.9 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 51.8 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.94 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.31 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.07 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.81 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 28.45 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.4 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.19 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | No | Well | 5 | 24.88 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 5 | 24.87 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 29.88 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.16 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.93 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.16 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.21 | 1 |
| No | No | PTCA | No | Well | 5 | 29.15 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | No | PTCA | No | Well | 5 | 32.32 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.77 | 1 |
| No | No | CABG | No | Well | 7 | 41.56 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.75 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.14 | 1 |
| No | No | PTCA | No | Well | 4 | 24.26 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.57 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 43.09 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.38 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.44 | 1 |
| Yes | No | PTCA | No | Well | 4 | 31.73 | 1 |
| No | No | PTCA | Yes | Critical | 9 | 35.13 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.91 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 10 | 45.77 | 1 |
| No | No | CABG | No | Stable | 8 | 45.2 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 43.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.91 | 1 |
| No | No | PTCA | No | Well | 4 | 28.35 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.61 | 1 |
| No | No | CABG | No | Well | 8 | 43.53 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.73 | 1 |
| Yes | No | CABG | No | Critical | 8 | 44.34 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 8.61 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 10 | 43.8 | 1 |
| No | No | PTCA | Yes | Well | 4 | 37.29 | 1 |
| No | No | CABG | Yes | Stable | 10 | 48.57 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.7 | 1 |
| Yes | No | PTCA | No | Stable | 6 | 29.19 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.72 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 6 | 32.44 | 1 |
| No | No | PTCA | No | Well | 4 | 24.11 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 7 | 44.13 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.83 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.36 | 1 |
| No | No | CABG | No | Well | 7 | 41.11 | 1 |
| No | No | CABG | No | Stable | 9 | 44.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.32 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 28.26 | 1 |
| No | No | PTCA | Yes | Well | 5 | 38.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.61 | 1 |
| Yes | No | CABG | No | Well | 5 | 41.05 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.78 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.9 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.67 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.08 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Critical | 9 | 47.26 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.54 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.08 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.61 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | CABG | No | Stable | 8 | 45.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 28.15 | 1 |
| No | No | PTCA | No | Well | 5 | 30.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.32 | 1 |
| No | No | PTCA | No | Well | 4 | 27.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Died | 1 | 29.97 | 1 |
| No | No | PTCA | No | Well | 5 | 29.47 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| No | No | CABG | No | Critical | 9 | 46.15 | 1 |
| Yes | No | CABG | No | Well | 5 | 37.66 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.09 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 4.46 | 1 |
| No | No | CABG | No | Well | 8 | 44.16 | 1 |
| No | No | CABG | No | Critical | 8 | 40.27 | 1 |
| Yes | No | CABG | No | Critical | 9 | 48.13 | 1 |
| Yes | No | CABG | Yes | Well | 5 | 55.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.93 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.15 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.91 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.35 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 6 | 28.2 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.57 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.42 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.61 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.21 | 1 |
| No | No | PTCA | No | Well | 6 | 31.31 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.42 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Stable | 6 | 27.29 | 1 |
| Yes | No | CABG | No | Stable | 6 | 42.31 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.76 | 1 |
| No | No | PTCA | Yes | Well | 5 | 37.21 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.53 | 1 |
| No | No | CABG | No | Stable | 8 | 45.6 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.65 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.43 | 1 |
| No | No | PTCA | No | Well | 3 | 26.71 | 1 |
| No | No | PTCA | No | Well | 5 | 29.66 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 24.01 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 8.69 | 1 |
| No | No | PTCA | No | Well | 5 | 28.88 | 1 |
| Yes | No | CABG | No | Well | 5 | 42.84 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 4.52 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 9 | 44.3 | 1 |
| No | No | PTCA | No | Well | 7 | 24.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.76 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.57 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.95 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Well | 6 | 40.92 | 1 |
| No | No | CABG | No | Well | 8 | 41.19 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 9 | 47.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 9 | 42.21 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.02 | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.43 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.11 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 57.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.31 | 1 |
| No | No | PTCA | No | Well | 4 | 26.35 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.08 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 3 | 21.67 | 1 |
| No | No | PTCA | Yes | Well | 5 | 40.68 | 1 |
| No | No | PTCA | No | Well | 7 | 31.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Died | 1 | 31.06 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.24 | 1 |
| No | No | CABG | No | Well | 7 | 44.6 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.69 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.09 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.48 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Well | 6 | 53.06 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.93 | 1 |
| No | No | PTCA | No | Well | 4 | 27.68 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.74 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.62 | 1 |
| Yes | No | CABG | No | Well | 11 | 50.15 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.79 | 1 |
| No | No | PTCA | No | Well | 5 | 31.06 | 1 |
| No | No | PTCA | No | Well | 4 | 26.25 | 1 |
| No | No | CABG | No | Well | 7 | 43.52 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.93 | 1 |
| No | No | CABG | No | Well | 7 | 39.83 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.93 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 7 | 43.36 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.04 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.5 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.93 | 1 |
| No | No | CABG | No | Stable | 8 | 43.01 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 3.94 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.23 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.09 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | CABG | No | Stable | 9 | 45.68 | 1 |
| No | No | CABG | No | Well | 6 | 43.68 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.5 | 1 |
| No | No | CABG | No | Critical | 9 | 43.25 | 1 |
| No | No | CABG | Yes | Well | 6 | 48.39 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.73 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | No | PTCA | No | Well | 5 | 28.87 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.59 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 43.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | Yes | Well | 7 | 57.02 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.48 | 1 |
| No | No | PTCA | No | Well | 6 | 31.66 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 8 | 40.12 | 1 |
| No | No | PTCA | No | Well | 4 | 29.28 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.74 | 1 |
| No | No | PTCA | No | Well | 5 | 27.43 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 64.63 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.36 | 1 |
| Yes | No | CABG | No | Stable | 9 | 42.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.44 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.83 | 1 |
| No | No | PTCA | No | Well | 7 | 29.2 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.21 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.3 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.05 | 1 |
| No | No | PTCA | No | Well | 5 | 26.77 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.51 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.05 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Stable | 7 | 41.41 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.91 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 5 | 34.88 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.2 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.47 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.29 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.52 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|---|
| Yes | No | PTCA | No | Well | 3 | 21.22 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | CABG | No | Died | 4 | 35.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.73 | 1 |
| No | No | PTCA | No | Well | 5 | 28.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.33 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.93 | 1 |
| No | No | PTCA | No | Well | 5 | 28.51 | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.75 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 36.78 | 1 |
| No | No | CABG | No | Well | 7 | 43.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.38 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.56 | 1 |
| No | No | PTCA | No | Well | 3 | 25.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| No | No | PTCA | No | Well | 3 | 26.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 7 | 43.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.28 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 23.37 | 1 |
| Yes | No | PTCA | Yes | Stable | 5 | 42.51 | 1 |
| No | No | CABG | No | Stable | 9 | 46.18 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.66 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.09 | 1 |
| No | No | PTCA | No | Well | 5 | 29.41 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 6.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.06 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.64 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.09 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.82 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.47 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.24 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.03 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.45 | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.19 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.37 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.03 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | No | CABG | No | Well | 5 | 42.96 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 6 | 31.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| Yes | No | CABG | No | Critical | 10 | 45.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.97 | 1 |
| Yes | No | CABG | No | Died | 1 | 33.58 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.55 | 1 |
| No | No | PTCA | No | Well | 7 | 30.93 | 1 |
| No | No | CABG | No | Well | 6 | 45.74 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.78 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 41.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.12 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.17 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.21 | 1 |
| Yes | No | CABG | No | Well | 9 | 45.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 8 | 44.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 3 | 27.9 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.26 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Well | 7 | 44.65 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.82 | 1 |
| No | No | CABG | No | Died | 4 | 34.64 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.75 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 25.92 | 1 |
| No | No | PTCA | No | Well | 6 | 26.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.73 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.12 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.53 | 1 |
| Yes | No | CABG | No | Died | 2 | 32.49 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.85 | 1 |
| No | No | PTCA | Yes | Well | 5 | 32.58 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 9 | 47.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.54 | 1 |
| No | No | PTCA | No | Well | 4 | 26.6 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.86 | 1 |
| No | No | PTCA | No | Well | 5 | 29.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | PTCA | No | Well | 5 | 28.8 | 1 |
| No | No | CABG | No | Critical | 9 | 43.33 | 1 |
| No | No | CABG | No | Well | 8 | 43.21 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 3 | 26.64 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.44 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.64 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.93 | 1 |
| Yes | No | CABG | No | Critical | 10 | 46.56 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.7 | 1 |
| Yes | No | PTCA | No | Well | 3 | 27.27 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Stable | 9 | 48.05 | 1 |
| No | No | PTCA | No | Well | 3 | 25.91 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.57 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.18 | 1 |
| No | No | PTCA | No | Well | 4 | 27.51 | 1 |
| No | No | CABG | No | Stable | 8 | 43.03 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | No | Well | 5 | 27.43 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.88 | 1 |
| No | No | CABG | No | Stable | 7 | 39.75 | 1 |
| No | No | PTCA | No | Well | 4 | 28.71 | 1 |
| No | No | PTCA | No | Well | 5 | 28.03 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.44 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.58 | 1 |
| No | No | PTCA | No | Well | 6 | 28.56 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.36 | 1 |
| No | No | PTCA | No | Well | 4 | 27.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.73 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.28 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.96 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.38 | 1 |
| Yes | No | CABG | No | Critical | 8 | 42.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.14 | 1 |
| No | No | CABG | No | Stable | 8 | 42.63 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.04 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.82 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.51 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 6 | 30.56 | 1 |
| No | No | PTCA | No | Well | 6 | 30.17 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.52 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Stable | 6 | 27.23 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | Yes | Stable | 5 | 37.06 | 1 |
| No | No | CABG | No | Well | 7 | 40.83 | 1 |
| Yes | No | CABG | No | Well | 7 | 39.77 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.63 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.49 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.73 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.47 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.23 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.45 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.13 | 1 |
| No | No | CABG | No | Stable | 10 | 45.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 4 | 26.44 | 1 |
| No | No | PTCA | No | Stable | 6 | 30.97 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 26.36 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| No | No | CABG | No | Well | 10 | 48.7 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.38 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | Yes | Well | 5 | 35.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| No | No | PTCA | Yes | Well | 5 | 32.68 | 1 |
| No | No | PTCA | No | Well | 3 | 26.18 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.15 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 5 | 29.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.4 | 1 |
| No | No | CABG | No | Stable | 7 | 42.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|---|
| No | No | CABG | No | Critical | 10 | 48.26 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.47 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.1 | 1 |
| No | No | CABG | No | Stable | 8 | 41.89 | 1 |
| No | No | PTCA | No | Well | 5 | 27.12 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | Yes | Well | 9 | 59.05 | 1 |
| No | No | PTCA | No | Well | 5 | 30.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.63 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.95 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | Yes | Well | 6 | 52.43 | 1 |
| No | No | PTCA | Yes | Critical | 6 | 39.08 | 1 |
| No | No | PTCA | No | Well | 4 | 28.13 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 5 | 29.28 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 6.04 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 36.65 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.88 | 1 |
| Yes | No | CABG | No | Died | 1 | 30.97 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.96 | 1 |
| No | No | PTCA | No | Well | 4 | 27.55 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.01 | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 6 | 31.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 28.93 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.35 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 6.73 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.77 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.29 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.44 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.47 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.6 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | | 1 |
| Yes | No | CABG | No | Stable | 11 | 51.06 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.06 | | 1 |
| No | No | PTCA | No | Well | 4 | 28.22 | | 1 |
| No | No | CABG | No | Well | 5 | 38.18 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.48 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 40.73 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.47 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.71 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.81 | | 1 |
| Yes | No | PTCA | No | Well | 3 | 30.57 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.6 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Well | 9 | 44.48 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.57 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.92 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| No | No | PTCA | Yes | Stable | 5 | 29.87 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.99 | | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.55 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | CABG | Yes | Well | 6 | 52.02 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.22 | | 1 |
| Yes | No | PTCA | No | Well | 7 | 28.23 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.41 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.61 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.58 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.76 | | 1 |
| Yes | No | CABG | No | Well | 8 | 46.19 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.01 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.97 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.96 | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.91 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 36.31 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.12 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.07 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.58 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| No | No | PTCA | No | Well | 5 | 26.55 | 1 |
| No | No | PTCA | No | Well | 3 | 27.31 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.8 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 6 | 29.31 | 1 |
| Yes | No | CABG | No | Stable | 7 | 46.75 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 36.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.65 | 1 |
| No | No | CABG | No | Well | 8 | 44.15 | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.3 | 1 |
| No | No | PTCA | Yes | Well | 4 | 32.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | PTCA | No | Well | 5 | 30.06 | 1 |
| Yes | No | PTCA | No | Well | 6 | 36.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.02 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.11 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 7.51 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | Yes | Well | 4 | 31.87 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.08 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.55 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.44 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.32 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.13 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.54 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.24 | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.96 | 1 |
| No | No | CABG | No | Stable | 8 | 42.82 | 1 |
| No | No | CABG | No | Well | 6 | 40.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 32.17 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 27.01 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.3 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.08 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.71 | 1 |
| No | No | PTCA | No | Well | 5 | 26.27 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.01 | 1 |
| No | No | PTCA | No | Well | 7 | 33.51 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| Yes | No | PTCA | No | Well | 7 | 33.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.08 | 1 |
| No | No | PTCA | Yes | Well | 7 | 34.59 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Well | 7 | 44.34 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 41.34 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 8 | 30.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 30.03 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.32 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.96 | 1 |
| No | No | CABG | Yes | Critical | 12 | 61.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.52 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Died | 4 | 36.57 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 7 | 43.7 | 1 |
| No | No | CABG | Yes | Critical | 9 | 52.25 | 1 |
| No | No | PTCA | Yes | Well | 6 | 41.66 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 33.66 | 1 |
| No | No | CABG | No | Critical | 13 | 46.64 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.98 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | PTCA | No | Well | 7 | 34.42 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.42 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 6 | 28.79 | 1 |
| Yes | No | PTCA | No | Well | 8 | 35.6 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.45 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Stable | 7 | 40.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 4 | 29.01 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.19 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Well | 6 | 42.33 | 1 |
| No | No | CABG | No | Well | 5 | 41.45 | 1 |
| No | No | PTCA | No | Well | 6 | 29.17 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.26 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.62 | 1 |
| Yes | No | CABG | No | Well | 5 | 39.61 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.38 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Stable | 8 | 31.08 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 59.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.55 | 1 |
| No | No | PTCA | No | Well | 6 | 30.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.73 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Critical | 6 | 43.03 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.27 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.48 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | PTCA | No | Well | 5 | 27.94 | 1 |
| No | No | PTCA | No | Well | 7 | 34.38 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 5 | 28.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.06 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 25.44 | 1 |
| Yes | No | CABG | No | Well | 7 | 39.75 | 1 |
| No | No | PTCA | No | Well | 6 | 29.55 | 1 |
| No | No | CABG | No | Well | 7 | 45.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | Yes | Well | 4 | 31.14 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 51.8 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.92 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 7 | 28.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 5 | 25.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 40.49 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 47.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Stable | 8 | 43.7 | 1 |
| No | No | PTCA | No | Well | 5 | 30.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| No | No | PTCA | No | Well | 5 | 29.32 | 1 |
| No | No | PTCA | No | Well | 6 | 28.33 | 1 |
| Yes | No | CABG | No | Well | 9 | 44.17 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Critical | 8 | 44.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.25 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.45 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 26.33 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.4 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 45.74 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 8 | 43.52 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 6 | 29.58 | 1 |
| Yes | No | CABG | No | Stable | 9 | 45.43 | 1 |
| No | No | PTCA | No | Well | 5 | 28.94 | 1 |
| No | No | CABG | No | Well | 5 | 38.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.79 | 1 |
| Yes | No | CABG | No | Stable | 6 | 40.65 | 1 |
| No | No | CABG | No | Well | 8 | 42.68 | 1 |
| No | No | CABG | No | Well | 6 | 43.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.34 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | No | PTCA | No | Well | 5 | 28.07 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.84 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.51 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.02 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 7.01 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 24.71 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.5 | 1 |
| No | No | PTCA | No | Well | 5 | 28.28 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 5 | 28.28 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.29 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.57 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 5 | 30.87 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 26.31 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.12 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.37 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.08 | 1 |
| No | No | PTCA | No | Well | 7 | 31.59 | 1 |
| No | No | PTCA | No | Well | 5 | 28.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.45 | 1 |
| No | No | CABG | No | Stable | 7 | 41.29 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 29.08 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.42 | 1 |
| Yes | No | PTCA | No | Well | 6 | 33.08 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.72 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.35 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 9.14 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.82 | 1 |
| Yes | No | PTCA | No | Well | 3 | 24.74 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.52 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.75 | 1 |
| No | No | PTCA | No | Well | 4 | 27.84 | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.98 | 1 |
| No | No | PTCA | No | Well | 4 | 28.06 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.03 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.41 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.9 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.87 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 3 | 22.67 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | Yes | Stable | 6 | 37.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | No | Well | 5 | 29.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.2 | 1 |
| No | No | PTCA | No | Well | 5 | 27.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Critical | 9 | 44.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Stable | 9 | 44.21 | 1 |
| No | No | CABG | No | Well | 7 | 41.73 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.63 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.48 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.06 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 8 | 43.63 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 5 | 31.37 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.46 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | PTCA | No | Well | 4 | 26.53 | 1 |
| No | No | PTCA | No | Well | 6 | 28.77 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.25 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 44.87 | 1 |
| No | No | CABG | Yes | Well | 8 | 45 | 1 |
| No | No | PTCA | No | Well | 4 | 26.74 | 1 |
| Yes | No | CABG | No | Well | 5 | 41.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 4 | 25.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Well | 5 | 38.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.4 | 1 |
| Yes | No | CABG | No | Well | 7 | 45.2 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.78 | 1 |
| No | No | CABG | No | Stable | 9 | 46.45 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 38.42 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.09 | 1 |
| No | No | PTCA | No | Well | 4 | 27.26 | 1 |
| No | No | CABG | No | Well | 5 | 40.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 6.72 | 1 |
| No | No | PTCA | No | Well | 6 | 26.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.65 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4 | 1 |
| No | No | PTCA | No | Stable | 8 | 34.53 | 1 |
| No | No | PTCA | No | Stable | 7 | 28.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | Yes | Well | 3 | 32.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.4 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| Yes | No | CABG | Yes | Critical | 12 | 80.3 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 54.8 | 1 |
| No | No | PTCA | No | Well | 5 | 29.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 29.01 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 5.75 | 1 |
| No | No | CABG | No | Well | 7 | 40.62 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| Yes | No | PTCA | No | Well | 6 | 31.71 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 24.8 | 1 |
| No | No | PTCA | No | Well | 5 | 27.15 | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.03 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.58 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.88 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.5 | 1 |
| Yes | No | CABG | No | Well | 6 | 38.33 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.72 | 1 |
| No | No | PTCA | No | Well | 8 | 34.81 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 40.41 | 1 |
| Yes | No | CABG | No | Stable | 7 | 40.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.68 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.04 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 44.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 4 | 27.36 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 5 | 27.24 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 6.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.33 | 1 |
| No | No | PTCA | No | Well | 5 | 26.52 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 44.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | PTCA | No | Stable | 7 | 29.83 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 5 | 40.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Stable | 8 | 41.98 | 1 |
| No | No | PTCA | No | Well | 6 | 29.39 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 33.24 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| Yes | No | CABG | No | Well | 8 | 44.51 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Well | 8 | 42.18 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 33.75 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | Yes | Well | 3 | 34.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.67 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.68 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.88 | 1 |
| No | No | CABG | No | Stable | 9 | 43.48 | 1 |
| Yes | No | CABG | No | Well | 8 | 44.02 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.75 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.9 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.5 | 1 |
| No | No | PTCA | No | Well | 4 | 22.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.24 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 8 | 43.02 | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.61 | 1 |
| Yes | No | PTCA | No | Well | 3 | 24.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.84 | 1 |
| No | No | CABG | No | Stable | 7 | 42.9 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| No | No | PTCA | No | Well | 5 | 28.9 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 5 | 25.02 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.46 | 1 |
| No | No | CABG | No | Well | 6 | 40.8 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.29 | 1 |
| No | No | PTCA | No | Well | 6 | 28.84 | 1 |
| No | No | CABG | No | Well | 6 | 40.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | CABG | No | Critical | 10 | 46.37 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 28.63 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.92 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.62 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 7 | 34.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Well | 6 | 38.07 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.88 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.68 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Died | 1 | 31.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.9 | 1 |
| Yes | No | CABG | No | Stable | 7 | 41.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.09 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.3 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|--|---|
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.64 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.43 | | 1 |
| Yes | No | CABG | No | Stable | 9 | 46.11 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 5.18 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 7 | 45.45 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.48 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.88 | | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.82 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 39.72 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 34.91 | | 1 |
| No | No | PTCA | No | Well | 6 | 28.36 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 6.45 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.03 | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.6 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 52.56 | | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 31.9 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 34.93 | | 1 |
| Yes | No | CABG | No | Well | 7 | 44.52 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.29 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.08 | | 1 |
| No | No | PTCA | No | Well | 8 | 33.71 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.11 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.34 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 26.65 | | 1 |
| No | No | CABG | Yes | Well | 5 | 65.61 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 7.43 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | | 1 |
| Yes | No | CABG | Yes | Well | 6 | 57.94 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 26.27 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 7.09 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.06 | | 1 |
| No | No | CABG | No | Well | 8 | 43.36 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.31 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 5.41 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 3 | 23.29 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.03 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.55 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.47 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 8 | 41.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 8 | 47.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 3 | 26.59 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 5 | 28.21 | 1 |
| No | No | CABG | No | Well | 8 | 42.17 | 1 |
| No | No | CABG | No | Stable | 8 | 46.69 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.33 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.05 | 1 |
| No | No | PTCA | No | Well | 5 | 27.72 | 1 |
| No | No | PTCA | No | Well | 6 | 32.28 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.64 | 1 |
| No | No | CABG | No | Well | 5 | 36.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 29.22 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.99 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 4 | 35.12 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.82 | 1 |
| No | No | CABG | No | Stable | 6 | 44.13 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 7 | 30.27 | 1 |
| No | No | PTCA | Yes | Well | 4 | 35.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.25 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.64 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.53 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | Yes | Well | 6 | 47.87 | 1 |
| Yes | No | PTCA | Yes | Died | 1 | 36.93 | 1 |
| No | No | PTCA | No | Well | 5 | 28.09 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.35 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 5 | 26.92 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.34 | 1 |
| No | No | PTCA | No | Well | 4 | 27.34 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.76 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.08 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.72 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.49 | 1 |
| No | No | PTCA | No | Well | 4 | 26.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.54 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 4 | 24.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | PTCA | No | Well | 6 | 30.11 | 1 |
| No | No | PTCA | No | Well | 5 | 29.94 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | Yes | Well | 7 | 52.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | Yes | Well | 6 | 31.71 | 1 |
| No | No | PTCA | Yes | Well | 4 | 41.16 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.54 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.8 | 1 |
| No | No | CABG | No | Well | 6 | 41.37 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 4.59 | 1 |
| Yes | No | CABG | No | Well | 9 | 42.62 | 1 |
| No | No | PTCA | No | Well | 6 | 26.59 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 26.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 28.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.99 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.74 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.84 | 1 |
| No | No | CABG | No | Stable | 9 | 46.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.58 | 1 |
| No | No | PTCA | No | Well | 5 | 30.96 | 1 |
| Yes | No | PTCA | No | Well | 6 | 33.21 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 46.68 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| No | No | PTCA | No | Well | 6 | 31.87 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 35.4 | 1 |
| No | No | CABG | No | Stable | 7 | 43.71 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | CABG | No | Well | 6 | 41.8 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.52 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.59 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.96 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.61 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.63 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.88 | 1 |
| No | No | PTCA | No | Well | 6 | 26.12 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.98 | 1 |
| Yes | No | CABG | Yes | Died | 2 | 40.02 | 1 |
| No | No | PTCA | No | Well | 6 | 28.23 | 1 |
| No | No | CABG | No | Critical | 8 | 43.28 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.02 | 1 |
| No | No | CABG | No | Well | 8 | 44.4 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.6 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Stable | 9 | 45.08 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 40.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| No | No | CABG | No | Well | 5 | 40.67 | 1 |
| No | No | PTCA | Yes | Well | 5 | 38.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | Yes | Died | 2 | 24.14 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.61 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 39.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.19 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | CABG | No | Stable | 9 | 46.59 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.55 | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.51 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | CABG | Yes | Well | 7 | 57.26 | 1 |
| Yes | No | CABG | No | Stable | 9 | 42.91 | 1 |
| No | No | PTCA | Yes | Well | 4 | 35.14 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | CABG | No | Stable | 7 | 41.81 | 1 |
| No | No | PTCA | No | Well | 4 | 28.87 | 1 |
| No | No | PTCA | No | Well | 6 | 28.56 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.61 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.32 | 1 |
| No | No | PTCA | Yes | Critical | 7 | 37.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Stable | 8 | 47.74 | 1 |
| Yes | No | CABG | No | Critical | 9 | 45.17 | 1 |
| No | No | CABG | No | Well | 6 | 42.54 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | No | CABG | No | Stable | 10 | 48.2 | 1 |
| Yes | No | CABG | No | Died | 3 | 36.68 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.89 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 4.99 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.1 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.49 | 1 |
| No | No | None | No surgery performed | No surgery | | 1.76 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | | 4.38 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 24.25 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 4 | 28.47 | 1 |
| No | No | PTCA | No | Well | 6 | 29.07 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.72 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.36 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.23 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.73 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Critical | 9 | 42.35 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.58 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.73 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Stable | 5 | 28.53 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 29.99 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.61 | 1 |
| No | No | PTCA | No | Well | 3 | 19.12 | 1 |
| No | No | CABG | No | Well | 8 | 42.77 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.73 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4 | 1 |
| Yes | No | PTCA | Yes | Stable | 7 | 34.04 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Well | 6 | 41.78 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.46 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| Yes | No | CABG | No | Well | 7 | 44.55 | 1 |
| No | No | CABG | No | Well | 7 | 41.39 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 27.08 | 1 |
| Yes | No | CABG | No | Well | 5 | 39.88 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 5.02 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.2 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.39 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.27 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 7.38 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.64 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.23 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.11 | 1 |
| No | No | PTCA | No | Well | 3 | 25.2 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.36 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.95 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 41.25 | 1 |
| Yes | No | PTCA | No | Well | 5 | 31 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 24.97 | 1 |
| No | No | CABG | No | Well | 7 | 44.36 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.24 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.31 | 1 |
| No | No | CABG | No | Stable | 6 | 40.65 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 6 | 28.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.01 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 5 | 28.18 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 45.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.55 | 1 |
| No | No | PTCA | Yes | Well | 4 | 40.45 | 1 |
| No | No | PTCA | No | Well | 7 | 29.54 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| Yes | No | PTCA | No | Well | 7 | 28.14 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.32 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 5 | 36.68 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.35 | 1 |
| No | No | PTCA | No | Well | 4 | 27.69 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.52 | 1 |
| No | No | PTCA | No | Well | 6 | 27.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.7 | 1 |
| Yes | No | CABG | No | Well | 7 | 45.2 | 1 |
| No | No | CABG | No | Well | 8 | 42.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 5.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.97 | 1 |
| Yes | No | CABG | No | Well | 5 | 37.5 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | Yes | Stable | 6 | 51.15 | 1 |
| No | No | CABG | No | Well | 6 | 41.58 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.68 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Critical | 6 | 27.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Stable | 9 | 45.07 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.26 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.59 | 1 |
| No | No | PTCA | No | Well | 4 | 28.76 | 1 |
| No | No | PTCA | No | Well | 5 | 31.65 | 1 |
| No | No | CABG | No | Well | 7 | 42.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 23.75 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.99 | 1 |
| Yes | No | CABG | No | Well | 9 | 48.06 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.63 | 1 |
| No | No | PTCA | No | Well | 6 | 28.97 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.61 | 1 |
| No | No | CABG | No | Well | 6 | 42.63 | 1 |
| No | No | CABG | No | Critical | 9 | 42.49 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | No | PTCA | Yes | Well | 5 | 36.36 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.03 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.24 | 1 |
| No | No | PTCA | No | Well | 6 | 32.01 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.98 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.81 | 1 |
| No | No | PTCA | No | Well | 6 | 30.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 32.76 | 1 |
| No | No | CABG | No | Stable | 9 | 46.08 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.24 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | Yes | Well | 4 | 33.17 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.54 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.32 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.77 | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.31 | 1 |
| No | No | PTCA | No | Well | 4 | 24.26 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | CABG | No | Well | 8 | 48.41 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | CABG | No | Died | 2 | 31.14 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Stable | 6 | 45.63 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.43 | 1 |
| No | No | PTCA | No | Well | 5 | 28.65 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.43 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.44 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.57 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.78 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.56 | 1 |
| No | No | CABG | No | Well | 7 | 39.24 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.09 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.78 | 1 |
| Yes | No | CABG | Yes | Critical | 8 | 61.66 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 3.97 | 1 |
| No | No | PTCA | No | Well | 5 | 26.88 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.78 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.38 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | CABG | No | Well | 6 | 41.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.01 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.19 | 1 |
| No | No | PTCA | No | Stable | 5 | 25.93 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.71 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.82 | 1 |
| No | No | CABG | No | Well | 7 | 44.97 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.46 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.63 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Stable | 7 | 40.93 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.69 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.11 | 1 |
| No | No | PTCA | No | Well | 6 | 29.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | CABG | No | Stable | 7 | 43.64 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.73 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.65 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 9 | 49 | 1 |
| No | No | CABG | No | Well | 7 | 41.39 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.25 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Critical | 9 | 46.46 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |

| | | | | | | | |
|-----|----|------|--------------------|------------|---|-------|---|
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.36 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 27.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| No | No | PTCA | Yes | Well | 4 | 37.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.04 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.27 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.57 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.67 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Stable | 7 | 30.13 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.89 | 1 |
| Yes | No | CABG | No | Critical | 8 | 45.08 | 1 |
| No | No | CABG | No | Well | 7 | 41.56 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.78 | 1 |
| No | No | CABG | No | Died | 4 | 35.09 | 1 |
| No | No | PTCA | No | Well | 4 | 28.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 5 | 30.46 | 1 |
| No | No | PTCA | No | Well | 4 | 29.48 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.85 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.7 | 1 |
| No | No | PTCA | No | Well | 5 | 26.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.79 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 40.13 | 1 |
| Yes | No | CABG | No | Well | 8 | 46.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.19 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.36 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.58 | | 1 |
| Yes | No | CABG | No | Well | 4 | 37.52 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.36 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.24 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.59 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.66 | | 1 |
| Yes | No | CABG | Yes | Well | 7 | 53.2 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.51 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.99 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| | | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.91 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.42 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.21 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.15 | | 1 |
| Yes | No | CABG | No | Well | 7 | 45.77 | | 1 |
| No | No | PTCA | No | Well | 4 | 28.76 | | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.99 | | 1 |
| | | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.14 | | 1 |
| No | No | CABG | No | Well | 8 | 43.8 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.58 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | CABG | No | Stable | 8 | 43.1 | | 1 |
| No | No | PTCA | No | Well | 6 | 25.92 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 29.99 | | 1 |
| Yes | No | CABG | No | Well | 6 | 39.9 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.1 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.35 | | 1 |
| No | No | PTCA | No | Well | 5 | 25.04 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.89 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.61 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.83 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.16 | | 1 |
| Yes | No | CABG | Yes | Well | 6 | 62.98 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.04 | | 1 |
| No | No | CABG | No | Stable | 8 | 44 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | No | Well | 4 | 32.12 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 6 | 32.57 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.48 | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.06 | 1 |
| No | No | CABG | Yes | Well | 7 | 61.95 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.65 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 8 | 46.19 | 1 |
| No | No | PTCA | No | Well | 5 | 26.08 | 1 |
| No | No | PTCA | No | Stable | 7 | 30.26 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| Yes | No | PTCA | No | Well | 5 | 34.11 | 1 |
| Yes | No | CABG | Yes | Critical | 9 | 58.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.14 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | Yes | Critical | 6 | 45.27 | 1 |
| No | No | CABG | Yes | Stable | 8 | 53.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | CABG | No | Critical | 10 | 47.29 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.86 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.42 | 1 |
| No | No | PTCA | No | Well | 4 | 27.06 | 1 |
| No | No | CABG | No | Well | 6 | 42.46 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 5 | 24.78 | 1 |
| No | No | PTCA | No | Well | 6 | 27.55 | 1 |
| No | No | PTCA | No | Well | 5 | 28.11 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.23 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30 | 1 |
| No | No | CABG | No | Well | 7 | 40.14 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |

| | | | | | | | |
|-----|----|------|--------------------|------------|----|-------|---|
| No | No | PTCA | No | Well | 6 | 30.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 29.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.65 | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 4 | 26.59 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | Yes | Well | 7 | 61.46 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.25 | 1 |
| No | No | CABG | Yes | Stable | 9 | 62.89 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.63 | 1 |
| No | No | PTCA | No | Well | 6 | 30.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Well | 8 | 40.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 40.46 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 8 | 34.19 | 1 |
| Yes | No | CABG | No | Stable | 8 | 45.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 5 | 27.47 | 1 |
| No | No | CABG | No | Critical | 9 | 39.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.24 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.92 | 1 |
| No | No | PTCA | No | Well | 5 | 29.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.48 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.59 | 1 |
| No | No | PTCA | Yes | Well | 5 | 37.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.55 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 3 | 24.65 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | Yes | Stable | 5 | 39.75 | 1 |
| No | No | CABG | No | Well | 8 | 45.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.15 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.72 | 1 |
| No | No | PTCA | No | Well | 5 | 31.8 | 1 |
| No | No | PTCA | No | Well | 5 | 27.86 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Well | 6 | 42.76 | 1 |
| No | No | CABG | Yes | Well | 5 | 51.83 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 5 | 40.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 5 | 27.89 | 1 |
| No | No | CABG | No | Stable | 7 | 44.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.58 | 1 |
| No | No | CABG | No | Well | 5 | 41.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 26.69 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.7 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.67 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| No | No | PTCA | Yes | Well | 5 | 35.16 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Well | 7 | 45.52 | 1 |
| No | No | CABG | Yes | Well | 7 | 63.8 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 26.89 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 6 | 35.28 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 28.31 | 1 |
| No | No | PTCA | No | Well | 4 | 27.72 | 1 |
| No | No | PTCA | No | Well | 9 | 40.69 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.17 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.34 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| Yes | No | CABG | No | Critical | 9 | 44.73 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.95 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 4 | 24.46 | 1 |
| No | No | PTCA | No | Well | 5 | 27.72 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.33 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 6 | 28.16 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 28.08 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.3 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.16 | 1 |
| No | No | PTCA | No | Well | 4 | 27.2 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.41 | 1 |
| No | No | CABG | No | Well | 6 | 39.99 | 1 |
| Yes | No | CABG | No | Critical | 8 | 42.23 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| No | No | CABG | No | Well | 6 | 41.46 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.03 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 57.2 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 6.66 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | CABG | Yes | Well | 6 | 45.76 | 1 |
| No | No | PTCA | No | Well | 6 | 26.62 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.27 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.64 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.64 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.01 | 1 |
| No | No | PTCA | No | Well | 4 | 26.55 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.84 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.18 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 7 | 51.23 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.01 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.35 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | 1 |
| No | No | PTCA | No | Well | 3 | 26.41 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.05 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.65 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.56 | 1 |
| No | No | CABG | No | Well | 6 | 40.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 25.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 42.94 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.54 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 6 | 30.21 | 1 |
| No | No | PTCA | No | Well | 6 | 31.01 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.67 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 52.93 | 1 |
| No | No | PTCA | No | Well | 3 | 30.76 | 1 |
| No | No | PTCA | No | Stable | 8 | 32.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.29 | 1 |
| No | No | PTCA | No | Well | 5 | 26.72 | 1 |
| No | No | PTCA | No | Well | 3 | 24.91 | 1 |
| No | No | PTCA | No | Well | 3 | 26.54 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.11 | 1 |
| No | No | PTCA | Yes | Well | 5 | 31.95 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.98 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.54 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | Yes | Stable | 3 | 33.39 | 1 |
| No | No | CABG | No | Stable | 7 | 43.37 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.56 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| No | No | PTCA | No | Well | 5 | 25.52 | 1 |
| Yes | No | PTCA | No | Well | 7 | 26.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.51 | 1 |
| Yes | No | CABG | No | Died | 1 | 32.25 | 1 |
| No | No | PTCA | No | Well | 5 | 26.79 | 1 |
| No | No | PTCA | No | Well | 4 | 22.19 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.79 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.67 | 1 |
| Yes | No | CABG | Yes | Well | 5 | 52.51 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.43 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 42.28 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.32 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.26 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.94 | 1 |
| No | No | PTCA | No | Well | 4 | 27.71 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.57 | 1 |
| No | No | CABG | Yes | Well | 6 | 59.82 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.74 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.3 | 1 |
| No | No | PTCA | No | Well | 5 | 29.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.75 | 1 |
| Yes | No | PTCA | Yes | Died | 1 | 26.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 34.51 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|------|-------|
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.36 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | | 7 | 42.97 |
| Yes | No | PTCA | No | Well | | 4 | 29.57 |
| Yes | No | PTCA | No | Well | | 6 | 29.17 |
| No | No | CABG | No | Well | | 6 | 41.68 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.83 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 6.68 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.86 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 4.06 |
| No | No | CABG | No | Stable | | 7 | 44.65 |
| No | No | CABG | No | Well | | 8 | 44.99 |
| Yes | No | CABG | No | Died | | 1 | 32.97 |
| No | No | PTCA | No | Well | | 5 | 29.14 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.83 |
| Yes | No | CABG | No | Well | | 6 | 41 |
| No | No | PTCA | No | Well | | 4 | 24.77 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.85 |
| No | No | CABG | No | Well | | 6 | 41.73 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.95 |
| No | No | PTCA | No | Well | | 4 | 28.5 |
| Yes | No | PTCA | No | Well | | 5 | 26.86 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.98 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.82 |
| Yes | No | PTCA | No | Well | | 5 | 27.76 |
| No | No | PTCA | No | Well | | 4 | 27.71 |
| Yes | No | PTCA | Yes | Well | | 5 | 31.3 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.93 | 1 |
| No | No | CABG | No | Stable | | 8 | 43.39 |
| No | No | PTCA | No | Well | | 5 | 30.37 |
| Yes | No | CABG | No | Well | | 7 | 40.55 |
| No | No | PTCA | No | Well | | 4 | 25.03 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.87 |
| No | No | CABG | Yes | Well | | 7 | 50.35 |
| No | No | CABG | No | Critical | | 8 | 42.42 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.87 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 | 4.47 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Died | | 2 | 32.04 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.92 |
| No | No | None | No surgery performed | No surgery | | 1 | 1.78 |
| No | No | CABG | No | Well | | 6 | 42.69 |
| Yes | No | CABG | No | Well | | 7 | 42.54 |
| | | | | | | | 1 |
| Yes | No | CABG | Yes | Well | | 7 | 63.64 |
| No | No | None | No surgery performed | No surgery | | 1 | 3.99 |
| Yes | No | PTCA | No | Well | | 5 | 26.57 |
| Yes | No | None | No surgery performed | No surgery | | 1 | 1.82 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 33.96 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.1 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.95 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.24 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.63 | 1 |
| No | No | PTCA | No | Well | 4 | 25.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.68 | 1 |
| Yes | No | CABG | No | Well | 5 | 39.49 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.87 | 1 |
| No | No | PTCA | No | Well | 4 | 28.82 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.65 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.13 | 1 |
| No | No | CABG | No | Well | 8 | 42.13 | 1 |
| No | No | PTCA | No | Well | 3 | 26 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | CABG | No | Well | 5 | 40.54 | 1 |
| Yes | No | PTCA | No | Stable | 7 | 29.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.71 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.82 | 1 |
| No | No | PTCA | No | Well | 5 | 28.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.34 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 56.61 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.1 | 1 |
| No | No | CABG | No | Stable | 7 | 40.8 | 1 |
| No | No | PTCA | No | Well | 3 | 26.38 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.73 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.11 | 1 |
| No | No | PTCA | No | Well | 3 | 25 | 1 |
| No | No | CABG | No | Well | 5 | 38.71 | 1 |
| No | No | CABG | No | Critical | 10 | 49.31 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 58.78 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 28.54 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.65 | 1 |
| No | No | CABG | No | Stable | 8 | 42.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 7 | 39.64 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 31.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.35 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.65 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 7 | 42.32 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | Yes | Well | 4 | 34.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.44 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.54 | 1 |
| No | No | PTCA | No | Well | 4 | 25.72 | 1 |
| No | No | CABG | No | Stable | 9 | 45.58 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.98 | 1 |
| No | No | PTCA | No | Well | 6 | 32.17 | 1 |
| No | No | CABG | No | Well | 7 | 44.52 | 1 |
| No | No | PTCA | No | Well | 5 | 27.81 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.52 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.64 | 1 |
| No | No | PTCA | No | Well | 5 | 28.96 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 5 | 39.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.58 | 1 |
| No | No | CABG | No | Well | 6 | 40.65 | 1 |
| Yes | No | CABG | No | Critical | 10 | 45.38 | 1 |
| Yes | No | CABG | No | Critical | 7 | 42.06 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.98 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Stable | 7 | 34.12 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 43.88 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.49 | 1 |
| No | No | PTCA | Yes | Well | 5 | 40.18 | 1 |
| Yes | No | CABG | No | Died | 3 | 33.56 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 3 | 22.42 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.26 | 1 |
| No | No | PTCA | No | Well | 4 | 29.23 | 1 |
| No | No | PTCA | No | Well | 5 | 25.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 5 | 27.08 | 1 |
| No | No | CABG | No | Well | 7 | 44.54 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.95 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.55 | 1 |
| No | No | CABG | No | Stable | 7 | 44.2 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.23 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.02 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 37.01 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.98 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 5 | 26.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 6 | 28.5 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | CABG | No | Well | 9 | 42.36 | 1 |
| No | No | PTCA | Yes | Well | 6 | 40.16 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 26.38 | 1 |
| No | No | CABG | No | Stable | 6 | 42.07 | 1 |
| No | No | CABG | No | Well | 8 | 43.02 | 1 |
| No | No | CABG | No | Well | 5 | 40.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.47 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.31 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.75 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Stable | 7 | 34.28 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.38 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.02 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.38 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.74 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | Yes | Stable | 7 | 38.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | CABG | No | Stable | 8 | 45.9 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.11 | 1 |
| No | No | CABG | No | Critical | 8 | 43.22 | 1 |
| No | No | PTCA | No | Well | 5 | 27.82 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.53 | 1 |
| No | No | CABG | No | Well | 7 | 42.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | Yes | Well | 8 | 52.31 | 1 |
| No | No | PTCA | No | Well | 4 | 28.2 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.88 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.52 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 5 | 39.78 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Stable | 5 | 41.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Well | 5 | 40.38 | 1 |
| No | No | PTCA | No | Well | 6 | 34.63 | 1 |
| No | No | CABG | No | Well | 8 | 42.73 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.08 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.22 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 26.85 | 1 |
| No | No | PTCA | No | Well | 4 | 29.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Stable | 9 | 63.57 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.07 | 1 |
| No | No | PTCA | No | Well | 7 | 30.47 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 28.1 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Stable | 9 | 43.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.04 | 1 |
| No | No | PTCA | No | Well | 3 | 25.23 | 1 |
| Yes | No | CABG | No | Well | 8 | 40.15 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 7 | 43.65 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.04 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 41.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | CABG | No | Well | 8 | 47.26 | 1 |
| No | No | CABG | No | Critical | 10 | 48.6 | 1 |
| No | No | PTCA | No | Well | 6 | 32.29 | 1 |
| No | No | PTCA | No | Well | 3 | 25.2 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.98 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.03 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Stable | 8 | 46.4 | 1 |
| No | No | CABG | No | Stable | 9 | 43.39 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | CABG | No | Well | 6 | 42.17 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| No | No | PTCA | No | Well | 4 | 28.05 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.55 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.39 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 3.94 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.37 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.79 | 1 |
| No | No | CABG | No | Well | 8 | 43.41 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Stable | 9 | 32.41 | 1 |
| No | No | PTCA | No | Stable | 7 | 29.66 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | Yes | Well | 6 | 31.52 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.54 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.06 | 1 |
| Yes | No | PTCA | No | Stable | 4 | 28.06 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.95 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 29.09 | 1 |
| No | No | PTCA | No | Well | 4 | 24.1 | 1 |
| No | No | CABG | No | Critical | 10 | 51.43 | 1 |
| No | No | PTCA | No | Well | 6 | 27.08 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Stable | 9 | 42.5 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.78 | 1 |
| No | No | CABG | No | Well | 6 | 42.22 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 37.04 | 1 |
| No | No | CABG | No | Died | 3 | 38.27 | 1 |
| No | No | PTCA | No | Well | 4 | 25.99 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.35 | 1 |
| No | No | PTCA | No | Stable | 6 | 24.41 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.62 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.57 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.93 | 1 |
| Yes | No | PTCA | Yes | Critical | 6 | 36.59 | 1 |
| Yes | No | PTCA | No | Well | 3 | 28.26 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.05 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.14 | 1 |
| No | No | CABG | No | Well | 7 | 44.66 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 8.63 | 1 |
| No | No | PTCA | No | Well | 4 | 26.4 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.87 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.52 | 1 |
| No | No | PTCA | No | Well | 6 | 27.47 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Stable | 8 | 44.81 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.22 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.56 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.69 | 1 |
| No | No | CABG | No | Well | 9 | 42.94 | 1 |
| Yes | No | CABG | No | Well | 6 | 38.47 | 1 |
| No | No | PTCA | No | Well | 5 | 27.24 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.87 | 1 |
| No | No | None | No surgery perform | No surgery | | 1.89 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 32.25 | 1 |
| No | No | PTCA | No | Critical | 8 | 32.55 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 30.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.98 | 1 |
| No | No | CABG | No | Well | 7 | 44.89 | 1 |
| Yes | No | PTCA | No | Critical | 5 | 30.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.16 | 1 |
| No | No | PTCA | No | Well | 4 | 27.59 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.61 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 41.83 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.58 | 1 |
| No | No | PTCA | No | Well | 4 | 28.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 39.43 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 4 | 28.22 | 1 |
| No | No | PTCA | No | Well | 5 | 29.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.47 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 3.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.52 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.98 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.16 | 1 |
| No | No | PTCA | No | Well | 6 | 31.48 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.91 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | CABG | No | Critical | 8 | 42.24 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.57 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 55.28 | 1 |
| No | No | PTCA | No | Well | 5 | 28.13 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 5 | 39.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.85 | 1 |
| No | No | PTCA | No | Well | 6 | 29.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.05 | 1 |
| No | No | PTCA | Yes | Well | 6 | 33.94 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.07 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.04 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.42 | 1 |
| No | No | CABG | Yes | Well | 7 | 60.51 | 1 |
| Yes | No | PTCA | No | Well | 7 | 28.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | Yes | Well | 5 | 32.1 | 1 |
| No | No | PTCA | Yes | Well | 5 | 41.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.06 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.96 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.13 | 1 |
| Yes | No | PTCA | No | Well | 6 | 25.48 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.96 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| No | No | PTCA | No | Well | 3 | 26.64 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.33 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.53 | 1 |
| No | No | PTCA | No | Well | 6 | 29.17 | 1 |
| Yes | No | PTCA | No | Stable | 6 | 31.55 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 29.22 | 1 |
| Yes | No | CABG | No | Well | 7 | 39.34 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 30.4 | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.66 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Stable | 5 | 31.97 | 1 |
| No | No | PTCA | No | Well | 4 | 24.94 | 1 |
| No | No | PTCA | No | Well | 4 | 25.94 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.52 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.58 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| Yes | No | CABG | No | Stable | 6 | 39.44 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.81 | 1 |
| No | No | CABG | No | Critical | 8 | 39.58 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 6.34 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 38.98 | 1 |
| No | No | PTCA | No | Well | 6 | 29.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 23.26 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.03 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | 1 |
| Yes | No | PTCA | Yes | Stable | 6 | 32.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.33 | 1 |
| No | No | PTCA | No | Well | 3 | 25.37 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.63 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | No | PTCA | No | Well | 6 | 31.03 | 1 |
| Yes | No | PTCA | Yes | Stable | 5 | 35.4 | 1 |
| No | No | CABG | No | Stable | 9 | 44.39 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.93 | 1 |
| No | No | CABG | No | Well | 8 | 46.53 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.16 | 1 |
| No | No | PTCA | No | Well | 5 | 28.21 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.32 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 8 | 32.91 | 1 |
| No | No | PTCA | No | Well | 6 | 28.89 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 4.92 | 1 |
| No | No | PTCA | No | Well | 4 | 27.01 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Well | 7 | 41.4 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.69 | 1 |
| No | No | PTCA | No | Well | 5 | 30.81 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| Yes | No | CABG | No | Well | 7 | 40.98 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.01 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.18 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.06 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.5 | 1 |
| No | No | PTCA | No | Well | 5 | 27.62 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 8.39 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.98 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.56 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.02 | 1 |
| Yes | No | PTCA | No | Stable | 7 | 30.55 | 1 |
| No | No | CABG | No | Well | 9 | 45.42 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.14 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 4 | 26.94 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.59 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.44 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.7 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.09 | 1 |
| No | No | CABG | No | Stable | 9 | 45.17 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.52 | 1 |
| No | No | PTCA | No | Well | 5 | 25.93 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.2 | 1 |
| No | No | PTCA | No | Stable | 5 | 27.64 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.94 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.59 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.92 | 1 |
| Yes | No | PTCA | No | Well | 8 | 35.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.46 | 1 |
| Yes | No | PTCA | No | Well | 7 | 28.69 | 1 |
| No | No | PTCA | No | Well | 5 | 30.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.17 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.55 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.66 | 1 |
| No | No | PTCA | No | Well | 4 | 24.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.73 | 1 |
| No | No | PTCA | No | Well | 6 | 29.97 | 1 |
| No | No | CABG | No | Stable | 8 | 44.7 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.56 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.03 | 1 |
| No | No | PTCA | Yes | Well | 6 | 35.93 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| No | No | PTCA | No | Well | 5 | 28.46 | 1 |
| Yes | No | CABG | No | Critical | 9 | 45.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.49 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.22 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | No | Well | 5 | 30.28 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Critical | 11 | 48.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 26.13 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.87 | 1 |
| Yes | No | CABG | No | Stable | 7 | 43.58 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 4 | 28.21 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.36 | 1 |
| No | No | PTCA | No | Well | 6 | 26.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 5 | 27.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.37 | 1 |
| Yes | No | CABG | Yes | Stable | 7 | 52.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.66 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.98 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.71 | 1 |
| No | No | PTCA | Yes | Well | 7 | 39.48 | 1 |
| No | No | CABG | No | Well | 8 | 44.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | Yes | Critical | 6 | 36.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 36.06 | 1 |
| No | No | CABG | No | Well | 6 | 41.77 | 1 |
| Yes | No | PTCA | Yes | Died | 2 | 29.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 5 | 26.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.65 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 6.51 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.1 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Stable | 8 | 43.48 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.24 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| No | No | CABG | Yes | Stable | 7 | 60.57 | 1 |
| No | No | PTCA | Yes | Well | 4 | 30.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.32 | 1 |
| No | No | CABG | No | Well | 6 | 41.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 3 | 24.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.26 | 1 |
| No | No | CABG | No | Well | 8 | 44.99 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.7 | 1 |
| No | No | PTCA | No | Well | 6 | 32.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.32 | 1 |
| Yes | No | PTCA | No | Well | 5 | 23.09 | 1 |
| No | No | PTCA | No | Well | 7 | 28.65 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.36 | 1 |
| No | No | PTCA | No | Well | 5 | 28.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | Yes | Well | 6 | 35.67 | 1 |
| No | No | CABG | No | Well | 5 | 39.11 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.73 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| No | No | PTCA | No | Well | 4 | 27.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.05 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.65 | 1 |
| No | No | PTCA | No | Well | 3 | 28.06 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Stable | 6 | 43.12 | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.24 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.7 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Well | 8 | 43.12 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.34 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.06 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.55 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| Yes | No | CABG | No | Well | 7 | 39.27 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 8 | 42.04 | 1 |
| No | No | PTCA | No | Well | 7 | 28.74 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Well | 8 | 45.01 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.88 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.31 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.28 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 41.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 3 | 22.69 | 1 |
| No | No | PTCA | No | Well | 3 | 26.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | 5 | 36.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | PTCA | No | Well | 5 | 29.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | CABG | No | Critical | 9 | 46.12 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.55 | 1 |
| No | No | PTCA | No | Well | 4 | 26.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.02 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.05 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.04 | 1 |
| Yes | No | CABG | No | Well | 5 | 39.12 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Stable | 6 | 43.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | CABG | Yes | Well | 5 | 53.37 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.17 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.53 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.62 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.55 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Well | 4 | 27.05 | 1 |
| Yes | No | PTCA | No | Well | 6 | 34.31 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.13 | 1 |
| No | No | CABG | No | Stable | 9 | 43.28 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.32 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 9 | 45.29 | 1 |
| No | No | CABG | No | Stable | 8 | 42.49 | 1 |
| No | No | CABG | No | Well | 8 | 43.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.54 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.21 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Stable | 8 | 30.82 | 1 |
| No | No | CABG | No | Stable | 8 | 41.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 3 | 25.94 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.74 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | CABG | No | Well | 6 | 42.88 | 1 |
| No | No | PTCA | Yes | Well | 5 | 34.33 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.35 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.52 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 29.51 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.36 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 8 | 43.17 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | PTCA | No | Stable | 8 | 33.87 | 1 |
| Yes | No | PTCA | Yes | Stable | 7 | 34.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 39.01 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | PTCA | Yes | Well | 6 | 40.27 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Critical | 8 | 43 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 4 | 28.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 38.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 5 | 29.54 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.63 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 5 | 41.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 41.48 | 1 |
| No | No | PTCA | Yes | Well | 6 | 31.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.55 | 1 |
| No | No | PTCA | No | Well | 6 | 28.35 | 1 |
| No | No | PTCA | No | Well | 4 | 24.82 | 1 |
| Yes | No | CABG | No | Well | 5 | 38.63 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.34 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Stable | 6 | 28.2 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.71 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 6 | 28.03 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.61 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.75 | 1 |
| No | No | PTCA | Yes | Well | 6 | 42.52 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.31 | 1 |
| No | No | CABG | No | Well | 7 | 43.72 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.6 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.06 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | CABG | No | Well | 6 | 41.64 | 1 |
| No | No | PTCA | No | Well | 7 | 28.64 | 1 |
| No | No | PTCA | Yes | Well | 6 | 37.65 | 1 |
| No | No | PTCA | No | Well | 5 | 26.21 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.69 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.83 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.27 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.02 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.27 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.87 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.34 | 1 |
| No | No | PTCA | No | Well | 6 | 31.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.82 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.18 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.28 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| No | No | PTCA | No | Well | 4 | 27.43 | 1 |
| No | No | PTCA | No | Well | 7 | 30.33 | 1 |
| No | No | PTCA | No | Well | 3 | 26 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.64 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.71 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.67 | 1 |
| No | No | PTCA | No | Well | 5 | 25.57 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | Yes | Stable | 7 | 38.04 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.77 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.51 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Critical | 9 | 44.32 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 6 | 39.96 | 1 |
| No | No | PTCA | No | Well | 6 | 27.54 | 1 |
| Yes | No | PTCA | No | Stable | 6 | 33.28 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.38 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.39 | 1 |
| No | No | PTCA | No | Well | 4 | 28.52 | 1 |
| No | No | CABG | No | Well | 7 | 44.74 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.47 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.73 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 28.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Stable | 8 | 41.92 | 1 |
| No | No | CABG | No | Well | 7 | 44.78 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 4 | 26.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.61 | 1 |
| No | No | CABG | No | Well | 7 | 43.89 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.47 | 1 |
| No | No | PTCA | No | Well | 5 | 27.48 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.96 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.37 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.08 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.58 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.32 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.06 | | 1 |
| No | No | PTCA | No | Well | 6 | 28.79 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.89 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 31.12 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.3 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.78 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.19 | | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.6 | | 1 |
| No | No | CABG | No | Well | 7 | 42.21 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | PTCA | Yes | Well | 5 | 40.35 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 37.41 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.72 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | | 1 |
| No | No | CABG | No | Well | 6 | 41.11 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.02 | | 1 |
| No | No | CABG | No | Well | 6 | 43.12 | | 1 |
| Yes | No | CABG | No | Died | 2 | 32.14 | | 1 |
| Yes | No | CABG | Yes | Well | 8 | 48.79 | | 1 |
| Yes | No | CABG | Yes | Well | 7 | 61.38 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| Yes | No | PTCA | No | Stable | 8 | 28.65 | | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 39.47 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.6 | | 1 |
| No | No | PTCA | No | Well | 4 | 28.46 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.73 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.17 | | 1 |

| | | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|----|-------|--|---|
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 43.02 | | 1 |
| Yes | No | CABG | No | Stable | 8 | 44.13 | | 1 |
| Yes | No | CABG | No | Well | 7 | 41.55 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.68 | | 1 |
| Yes | No | CABG | No | Critical | 9 | 45.47 | | 1 |
| Yes | No | CABG | Yes | Well | 9 | 47.55 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.76 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 5.99 | | 1 |
| No | No | PTCA | No | Well | 4 | 28.21 | | 1 |
| No | No | CABG | Yes | Well | 7 | 51.81 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.94 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.69 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 47.37 | | 1 |
| Yes | No | CABG | No | Well | 8 | 46.26 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.1 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | | 1 |
| Yes | No | CABG | No | Well | 8 | 43.05 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 7.26 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.54 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.67 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4 | | 1 |
| No | No | PTCA | No | Well | 4 | 28.11 | | 1 |
| Yes | No | PTCA | No | Stable | 7 | 31.58 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.96 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.69 | | 1 |
| No | No | CABG | No | Well | 7 | 45.02 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | | 1 |
| No | No | CABG | No | Well | 6 | 42.8 | | 1 |
| Yes | No | CABG | Yes | Well | 10 | 60.58 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.51 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | | 1 |
| No | No | PTCA | No | Well | 3 | 24.77 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.44 | | 1 |
| No | No | PTCA | No | Well | 3 | 26.15 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | | 1 |
| No | No | PTCA | No | Well | 5 | 25.51 | | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 37.5 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.49 | | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.2 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 7 | 33.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.74 | 1 |
| No | No | CABG | No | Well | 6 | 41.53 | 1 |
| Yes | No | PTCA | No | Stable | 5 | 29.66 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 39.25 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Stable | 7 | 41.11 | 1 |
| Yes | No | PTCA | No | Well | 4 | 30.78 | 1 |
| No | No | CABG | No | Well | 6 | 42.68 | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.5 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.7 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.76 | 1 |
| No | No | CABG | Yes | Stable | 6 | 52.46 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.9 | 1 |
| No | No | PTCA | No | Well | 4 | 28.41 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.75 | 1 |
| No | No | CABG | No | Well | 8 | 41.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | CABG | No | Stable | 10 | 41.16 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.39 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.46 | 1 |
| No | No | PTCA | No | Well | 6 | 29.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2 | 1 |
| Yes | No | CABG | Yes | Critical | 8 | 61.93 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.17 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.61 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 6 | 32.47 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|--|---|
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.97 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.94 | | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 30.61 | | 1 |
| Yes | No | CABG | No | Well | 8 | 43.57 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 29.06 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.33 | | 1 |
| Yes | No | CABG | No | Well | 6 | 41.05 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.33 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Well | 5 | 40.27 | | 1 |
| No | No | PTCA | No | Stable | 6 | 28.03 | | 1 |
| No | No | CABG | No | Well | 6 | 44.03 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.59 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | | 1 |
| Yes | No | PTCA | No | Stable | 7 | 29.62 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.16 | | 1 |
| No | No | PTCA | No | Well | 5 | 27.87 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.04 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.3 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 8.33 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.02 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.32 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.49 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.02 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.37 | | 1 |
| No | No | PTCA | No | Well | 4 | 27.54 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.46 | | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 37.19 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.06 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.77 | | 1 |
| Yes | No | PTCA | Yes | Died | 3 | 27.79 | | 1 |
| No | No | PTCA | No | Well | 4 | 29.43 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.62 | | 1 |
| No | No | CABG | No | Well | 7 | 40.49 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | Yes | Well | 4 | 29.83 | 1 |
| No | No | PTCA | No | Well | 4 | 20.73 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.55 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.05 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 8.51 | 1 |
| No | No | PTCA | No | Well | 7 | 29.98 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.76 | 1 |
| Yes | No | PTCA | No | Stable | 6 | 27.18 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.59 | 1 |
| No | No | PTCA | No | Well | 4 | 27.08 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.84 | 1 |
| No | No | CABG | No | Well | 7 | 44.31 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.72 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.07 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.73 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.95 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.13 | 1 |
| Yes | No | CABG | Yes | Stable | 7 | 52.41 | 1 |
| No | No | CABG | No | Well | 7 | 43.38 | 1 |
| No | No | PTCA | Yes | Stable | 7 | 35.77 | 1 |
| Yes | No | PTCA | No | Well | 7 | 32.12 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.9 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.72 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.92 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.3 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.68 | 1 |
| No | No | PTCA | No | Well | 5 | 29.75 | 1 |
| No | No | CABG | No | Critical | 9 | 47.7 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 3 | 23.18 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.6 | 1 |
| No | No | PTCA | No | Well | 5 | 27.34 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.09 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 5 | 30.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 3 | 27.62 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.95 | 1 |
| No | No | PTCA | No | Well | 5 | 28.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.88 | 1 |
| Yes | No | CABG | No | Well | 4 | 42.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Well | 6 | 27.6 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.36 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Well | 4 | 30.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.39 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | No | CABG | No | Stable | 7 | 45.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.47 | 1 |
| No | No | PTCA | No | Well | 4 | 27.45 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.24 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.98 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.7 | 1 |
| Yes | No | PTCA | No | Well | 6 | 33.59 | 1 |
| No | No | PTCA | No | Well | 3 | 24.68 | 1 |
| No | No | CABG | No | Well | 6 | 42.49 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Died | 1 | 31.55 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Stable | 9 | 42.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.3 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.42 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 33.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.13 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| No | No | PTCA | No | Well | 6 | 27.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.24 | 1 |
| No | No | PTCA | No | Well | 5 | 26.89 | 1 |
| No | No | CABG | No | Well | 6 | 43.41 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.72 | 1 |
| No | No | PTCA | No | Well | 5 | 30.33 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.78 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | 1 |
| Yes | No | PTCA | Yes | Well | 3 | 34.19 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| No | No | PTCA | No | Well | 4 | 26.76 | 1 |
| Yes | No | PTCA | Yes | Well | 9 | 41.6 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 12 | 48.27 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 43.92 | 1 |
| Yes | No | CABG | Yes | Well | 5 | 50.73 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.3 | 1 |
| Yes | No | CABG | No | Critical | 10 | 44.81 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|--|---|
| | | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.07 | | 1 |
| No | No | PTCA | No | Well | 5 | 25.47 | | 1 |
| No | No | CABG | No | Stable | 8 | 45.03 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.61 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.17 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 24.48 | | 1 |
| No | No | CABG | No | Stable | 10 | 45.99 | | 1 |
| No | No | PTCA | No | Well | 5 | 29.11 | | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.41 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.34 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.75 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 27.36 | | 1 |
| | | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.19 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.49 | | 1 |
| Yes | No | CABG | Yes | Well | 6 | 61.57 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.6 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | | 1 |
| Yes | No | CABG | No | Died | 1 | 31.72 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | | 1 |
| Yes | No | CABG | Yes | Stable | 9 | 63.69 | | 1 |
| No | No | PTCA | No | Well | 5 | 30.85 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.64 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.05 | | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.91 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.5 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.25 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.87 | | 1 |
| | | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.91 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.62 | | 1 |
| No | No | CABG | No | Well | 7 | 43.13 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.4 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 8 | 43.27 | | 1 |
| Yes | No | CABG | No | Critical | 8 | 46.5 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.42 | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.08 | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.9 | | 1 |
| No | No | CABG | No | Well | 5 | 40.19 | | 1 |
| Yes | No | CABG | No | Critical | 10 | 47.49 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 4.36 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 29.12 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | PTCA | No | Died | 2 | 22.67 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.03 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 6 | 31.12 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.65 | 1 |
| No | No | CABG | No | Stable | 6 | 40.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.22 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.58 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 57.04 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.95 | 1 |
| No | No | PTCA | No | Stable | 5 | 26.91 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.11 | 1 |
| No | No | PTCA | No | Well | 5 | 27.68 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.83 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.31 | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.02 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 29.52 | 1 |
| Yes | No | CABG | No | Well | 8 | 43.87 | 1 |
| No | No | PTCA | No | Well | 4 | 25.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 5 | 27.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Stable | 7 | 42.93 | 1 |
| No | No | CABG | No | Well | 7 | 45.45 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | CABG | No | Well | 8 | 42.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.54 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 4 | 28.14 | 1 |
| No | No | CABG | No | Well | 6 | 42.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Stable | 6 | 29.35 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 57.76 | 1 |
| Yes | No | PTCA | No | Stable | 5 | 28.38 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.23 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.62 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | CABG | No | Well | 6 | 42.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | Yes | Critical | 10 | 57.54 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.52 | 1 |
| No | No | PTCA | No | Well | 5 | 29.16 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 44.49 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 41.58 | 1 |
| No | No | CABG | No | Well | 7 | 43.56 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Stable | 9 | 46.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.62 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 10 | 44.68 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 37.87 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.47 | 1 |
| No | No | PTCA | No | Well | 3 | 27.39 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.03 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 5 | 26.48 | 1 |
| Yes | No | CABG | Yes | Well | 6 | 53.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.72 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.16 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.18 | 1 |
| No | No | CABG | No | Stable | 9 | 44.72 | 1 |
| No | No | CABG | No | Well | 5 | 39.72 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 22.11 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.54 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.11 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | Yes | Stable | 6 | 40.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.75 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 32.44 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 34.71 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.21 | 1 |
| No | No | PTCA | No | Well | 6 | 28.43 | 1 |
| No | No | PTCA | Yes | Stable | 4 | 38.39 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.52 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 44.25 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.61 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.96 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Stable | 6 | 40.99 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.78 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.18 | 1 |
| Yes | No | CABG | No | Stable | 9 | 46.4 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.72 | 1 |
| No | No | PTCA | No | Well | 3 | 25.96 | 1 |
| Yes | No | PTCA | No | Stable | 5 | 30.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| Yes | No | CABG | Yes | Critical | 9 | 60.37 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.78 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 5 | 26.35 | 1 |
| No | No | CABG | No | Well | 6 | 42.73 | 1 |
| No | No | PTCA | No | Well | 4 | 27.75 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| Yes | No | CABG | No | Stable | 10 | 47.66 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.27 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Stable | 9 | 44.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | No | Well | 8 | 35.42 | 1 |
| No | No | CABG | No | Well | 6 | 40.45 | 1 |
| No | No | PTCA | No | Well | 6 | 29.68 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.03 | 1 |
| Yes | No | CABG | No | Stable | 10 | 50.1 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 7 | 40.58 | 1 |
| No | No | PTCA | No | Well | 4 | 31.96 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.08 | 1 |
| No | No | CABG | No | Stable | 7 | 40.69 | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 43.44 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26 | 1 |
| No | No | CABG | No | Stable | 7 | 42.91 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.91 | 1 |
| No | No | PTCA | No | Well | 7 | 29.61 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.87 | 1 |
| No | No | PTCA | No | Well | 5 | 24.83 | 1 |
| Yes | No | CABG | No | Critical | 8 | 44.01 | 1 |
| Yes | No | PTCA | No | Well | 5 | 32.72 | 1 |
| No | No | PTCA | No | Well | 5 | 28.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Stable | 8 | 45.75 | 1 |
| No | No | PTCA | No | Well | 4 | 26.22 | 1 |
| Yes | No | CABG | No | Stable | 8 | 46.7 | 1 |
| No | No | PTCA | No | Well | 5 | 28.77 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 7 | 43.24 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.05 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.44 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.23 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Well | 7 | 44.59 | 1 |
| No | No | CABG | No | Well | 6 | 42.68 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Critical | 13 | 52.31 | 1 |
| Yes | No | CABG | No | Well | 8 | 47.75 | 1 |
| No | No | CABG | No | Critical | 9 | 44.32 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | Yes | Well | 5 | 33.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | PTCA | No | Well | 3 | 26.55 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.31 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.32 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.11 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.15 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | CABG | Yes | Well | 6 | 58.46 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.5 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.97 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.19 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.73 | 1 |
| No | No | PTCA | No | Well | 6 | 28.23 | 1 |
| Yes | No | CABG | No | Well | 6 | 38.69 | 1 |
| No | No | CABG | No | Well | 7 | 40.61 | 1 |
| Yes | No | CABG | No | Well | 9 | 43.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Critical | 10 | 47.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| No | No | PTCA | No | Well | 4 | 24.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.98 | 1 |
| No | No | PTCA | Yes | Well | 4 | 32.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.07 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.99 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.73 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | CABG | No | Stable | 8 | 41.33 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.38 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.97 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.36 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.99 | 1 |
| Yes | No | CABG | No | Well | 8 | 42.2 | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 38.61 | 1 |
| Yes | No | CABG | No | Stable | 8 | 45.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 8.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 43.72 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 6.25 | 1 |
| Yes | No | PTCA | No | Well | 6 | 32.88 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 28.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 40.63 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| No | No | PTCA | No | Well | 6 | 27.61 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 3 | 22.02 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.36 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.42 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 4 | 25.39 | 1 |
| No | No | PTCA | No | Well | 5 | 27.41 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | Yes | Stable | 8 | 44.37 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.07 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.74 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.2 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.06 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 3.51 | 1 |
| No | No | CABG | No | Well | 7 | 44.81 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 6 | 41.35 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.15 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.71 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.35 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.85 | 1 |
| Yes | No | CABG | Yes | Well | 8 | 67.05 | 1 |
| No | No | PTCA | No | Well | 6 | 28.05 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.74 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 41.98 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 8 | 41.67 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 8 | 42.99 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.99 | 1 |
| No | No | PTCA | Yes | Well | 6 | 37.38 | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 5 | 51.04 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.02 | 1 |
| No | No | PTCA | No | Well | 5 | 29.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Died | 3 | 32.01 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.51 | 1 |
| No | No | PTCA | No | Well | 3 | 26.81 | 1 |
| Yes | No | CABG | No | Well | 6 | 39.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.57 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 29.03 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.77 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | CABG | No | Well | 8 | 45.28 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.65 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 45.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.96 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.34 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 4.79 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 2.67 | 1 |
| No | No | PTCA | No | Well | 5 | 29.29 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.58 | 1 |
| Yes | No | PTCA | No | Well | 4 | 24.58 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.38 | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.65 | 1 |
| No | No | PTCA | No | Well | 3 | 25.44 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.76 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 8 | 42.95 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| No | No | PTCA | No | Well | 5 | 28.81 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.11 | 1 |
| No | No | PTCA | No | Well | 6 | 28.98 | 1 |
| No | No | PTCA | No | Well | 5 | 29.53 | 1 |
| No | No | PTCA | No | Well | 4 | 26.3 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.41 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.1 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | No | CABG | Yes | Stable | 11 | 65.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.67 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.24 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.56 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.74 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 6 | 42.73 | 1 |
| No | No | PTCA | No | Well | 5 | 26.3 | 1 |
| Yes | No | CABG | No | Stable | 8 | 42.48 | 1 |
| No | No | CABG | No | Well | 6 | 42.72 | 1 |
| No | No | CABG | No | Critical | 9 | 45.59 | 1 |
| No | No | PTCA | No | Well | 3 | 25.13 | 1 |
| Yes | No | CABG | No | Well | 9 | 43.81 | 1 |
| No | No | CABG | No | Well | 5 | 41.9 | 1 |
| Yes | No | CABG | Yes | Critical | 10 | 60.79 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 4 | 26.24 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.47 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 34.42 | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.63 | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.08 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 38.85 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.05 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.55 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.48 | 1 |
| No | No | CABG | No | Well | 5 | 39.31 | 1 |
| No | No | CABG | No | Well | 6 | 43.7 | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 63.53 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 3 | 25.04 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 42.62 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | Yes | Critical | 6 | 43.85 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 5 | 38.57 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.68 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.65 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.94 | 1 |
| No | No | PTCA | No | Well | 3 | 26.69 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.05 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.63 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Critical | 7 | 32.95 | 1 |
| No | No | PTCA | No | Well | 6 | 28.58 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.98 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.86 | 1 |
| No | No | PTCA | No | Well | 4 | 27.99 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.75 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.16 | 1 |
| No | No | CABG | Yes | Stable | 7 | 50.45 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|---|-------|--|---|
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| Yes | No | CABG | No | Well | 6 | 42.45 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.35 | | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.64 | | 1 |
| | | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| | | | | | | | | 1 |
| | | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 8 | 43.34 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.4 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.23 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.49 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| No | No | PTCA | No | Well | 4 | 26.11 | | 1 |
| Yes | No | CABG | No | Well | 7 | 39.48 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.04 | | 1 |
| | | | | | | | | 1 |
| No | No | CABG | No | Stable | 9 | 43.62 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.94 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.63 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| Yes | No | CABG | No | Well | 6 | 41.21 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.54 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.16 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.39 | | 1 |
| | | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 7.82 | | 1 |
| Yes | No | CABG | No | Critical | 9 | 44.42 | | 1 |
| No | No | CABG | No | Stable | 8 | 46.06 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.9 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.35 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.63 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 7.89 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | | 1 |
| No | No | CABG | No | Well | 6 | 42.08 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Well | 9 | 43.93 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.17 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.47 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.64 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.54 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 3.93 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 28.91 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Well | 6 | 42.62 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.42 | 1 |
| No | No | PTCA | No | Well | 5 | 27.26 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.55 | 1 |
| No | No | PTCA | No | Well | 6 | 29.18 | 1 |
| No | No | PTCA | No | Well | 6 | 30.6 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | PTCA | No | Well | 5 | 26.45 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.93 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 3.69 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| No | No | PTCA | No | Well | 5 | 31.33 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Critical | 6 | 33.47 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.31 | 1 |
| No | No | PTCA | No | Well | 4 | 23.7 | 1 |
| No | No | PTCA | No | Well | 6 | 26.29 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.69 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.65 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.12 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 6.34 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| Yes | No | CABG | No | Well | 8 | 42.77 | 1 |
| No | No | PTCA | No | Well | 5 | 25.21 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|---------|---|
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.44 | 1 |
| No | No | PTCA | Yes | Well | | 6 38.04 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 1.81 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 1.9 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 1.78 | 1 |
| No | No | PTCA | No | Well | | 3 23.99 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 3.97 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 1.82 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.46 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.39 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 4.41 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | | 8 41.06 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | | 5 29.34 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | | 7 44.53 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.1 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 4.53 | 1 |
| Yes | No | PTCA | No | Well | | 4 28.21 | 1 |
| No | No | PTCA | No | Well | | 4 27.95 | 1 |
| Yes | No | CABG | No | Died | | 2 35.84 | 1 |
| No | No | CABG | No | Well | | 8 44.17 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 4.46 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 4.42 | 1 |
| No | No | PTCA | Yes | Well | | 6 41.12 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 1.9 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 1.89 | 1 |
| Yes | No | PTCA | No | Well | | 5 30.58 | 1 |
| No | No | CABG | Yes | Well | | 5 49.79 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 1.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 1.87 | 1 |
| Yes | No | PTCA | No | Well | | 4 24.51 | 1 |
| No | No | PTCA | No | Well | | 6 28.58 | 1 |
| Yes | No | PTCA | No | Well | | 5 30.36 | 1 |
| Yes | No | None | No surgery performed | No surgery | | 1 4.05 | 1 |
| Yes | No | PTCA | No | Well | | 4 26.94 | 1 |
| No | No | None | No surgery performed | No surgery | | 1 2.04 | 1 |
| No | No | PTCA | No | Well | | 5 30.49 | 1 |
| No | No | PTCA | No | Well | | 4 27.93 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | | 1 1.83 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | | 5 30.12 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|---|
| No | No | PTCA | No | Stable | 7 | 28.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.36 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 39.54 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 6 | 43.8 | 1 |
| No | No | CABG | No | Well | 7 | 44.41 | 1 |
| Yes | No | CABG | No | Critical | 9 | 48.42 | 1 |
| No | No | CABG | No | Critical | 9 | 44.55 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.33 | 1 |
| Yes | No | PTCA | No | Well | 7 | 27.37 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.48 | 1 |
| Yes | No | CABG | No | Stable | 10 | 44.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.67 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 7 | 41.77 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | Yes | Well | 7 | 49.25 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 4 | 28.83 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | | 6.28 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.73 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 35.31 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.93 | 1 |
| No | No | PTCA | No | Well | 6 | 30.75 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 7 | 30.39 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.15 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 4 | 31 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.96 | 1 |

| | | | | | | | |
|-----|----|------|----------------------|------------|----|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 3.97 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.75 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | Yes | Well | 7 | 51.92 | 1 |
| No | No | PTCA | No | Well | 7 | 32.91 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.72 | 1 |
| No | No | PTCA | No | Well | 6 | 28.09 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.52 | 1 |
| No | No | PTCA | No | Well | 5 | 28.92 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.73 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.7 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | CABG | No | Well | 8 | 43 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 6 | 29.47 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 7 | 30.68 | 1 |
| No | No | PTCA | No | Stable | 6 | 28.98 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Critical | 7 | 31.08 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| No | No | PTCA | No | Well | 6 | 31.72 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.27 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.72 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | CABG | No | Well | 6 | 42.67 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.14 | 1 |
| No | No | PTCA | No | Well | 4 | 24.9 | 1 |
| Yes | No | CABG | No | Stable | 10 | 48.06 | 1 |
| No | No | CABG | No | Stable | 8 | 41.51 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | PTCA | No | Well | 5 | 30.8 | 1 |
| Yes | No | PTCA | No | Well | 4 | 23.57 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.98 | 1 |
| No | No | PTCA | No | Well | 7 | 31.83 | 1 |
| Yes | No | CABG | No | Stable | 11 | 47.42 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 28.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.05 | 1 |
| No | No | PTCA | No | Well | 5 | 30.75 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.59 | 1 |
| No | No | PTCA | No | Well | 3 | 25.73 | 1 |
| No | No | PTCA | Yes | Well | 8 | 36.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | CABG | No | Died | 2 | 32.67 | 1 |
| Yes | No | PTCA | No | Well | 6 | 29.09 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.11 | 1 |
| No | No | PTCA | No | Well | 5 | 29.41 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.95 | 1 |
| No | No | CABG | Yes | Stable | 7 | 64.28 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 6 | 29.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.18 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.38 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | PTCA | No | Well | 5 | 23.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.18 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 3 | 41.52 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.97 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.39 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.53 | 1 |
| No | No | CABG | No | Well | 8 | 44.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.93 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| No | No | CABG | No | Well | 5 | 40.47 | 1 |
| Yes | No | PTCA | No | Well | 3 | 29.08 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| No | No | None | No surgery performed | No surgery | 1 | 4.13 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Stable | 8 | 42.14 | 1 |
| No | No | CABG | No | Stable | 8 | 42.94 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.78 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.83 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 5.9 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.76 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.5 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.85 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | Yes | Stable | 7 | 32.7 | 1 |
| No | No | CABG | No | Well | 7 | 45.68 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 6.59 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.08 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| No | No | CABG | No | Well | 7 | 41.98 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.82 | 1 |
| No | No | PTCA | No | Well | 3 | 22.68 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | PTCA | Yes | Stable | 8 | 49.53 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| No | No | PTCA | No | Well | 4 | 29.1 | 1 |
| No | No | PTCA | No | Well | 5 | 26.63 | 1 |
| No | No | PTCA | No | Well | 6 | 29.94 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.63 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.48 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 3 | 21.71 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.91 | 1 |
| Yes | No | CABG | No | Stable | 7 | 44.04 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.06 | 1 |
| No | No | CABG | No | Stable | 8 | 43.01 | 1 |
| No | No | CABG | No | Well | 7 | 43.15 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.61 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.78 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.19 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.08 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 6.44 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| No | No | CABG | No | Well | 6 | 42.51 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 29.67 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.46 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.75 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.11 | 1 |
| No | No | PTCA | No | Well | 5 | 27.21 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.19 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 8.02 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.84 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 6.5 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.8 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.62 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.95 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.18 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.34 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.27 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.68 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.83 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.98 | 1 |
| No | No | CABG | No | Died | 1 | 30.27 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 3 | 25.78 | 1 |
| No | No | PTCA | No | Well | 5 | 28.32 | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 60.95 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | PTCA | No | Well | 6 | 28.95 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | PTCA | No | Well | 4 | 21.14 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.49 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|----|-------|---|
| No | No | PTCA | No | Well | 5 | 30.6 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.13 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | CABG | No | Critical | 11 | 48.52 | 1 |
| No | No | CABG | No | Well | 7 | 45.9 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 7 | 30.92 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.74 | 1 |
| No | No | PTCA | No | Well | 7 | 31.65 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.96 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.25 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 37.45 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | CABG | No | Stable | 7 | 43.73 | 1 |
| Yes | No | CABG | No | Died | 2 | 31.36 | 1 |
| Yes | No | CABG | No | Well | 6 | 40.91 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.88 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.43 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 39.33 | 1 |
| No | No | PTCA | No | Well | 6 | 28.51 | 1 |
| No | No | PTCA | No | Well | 5 | 27.6 | 1 |
| No | No | PTCA | No | Well | 4 | 25.37 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.28 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.71 | 1 |
| No | No | CABG | No | Well | 6 | 42.05 | 1 |
| No | No | PTCA | No | Well | 6 | 31.71 | 1 |
| No | No | CABG | Yes | Stable | 8 | 60.54 | 1 |
| Yes | No | CABG | Yes | Well | 8 | 64.72 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 5 | 27.07 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 2.59 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.51 | 1 |
| No | No | PTCA | No | Well | 7 | 30.98 | 1 |
| No | No | PTCA | No | Well | 6 | 29.85 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | | 5.71 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | PTCA | Yes | Well | 5 | 34.38 | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.9 | 1 |
| Yes | No | PTCA | Yes | Stable | 7 | 44.83 | 1 |
| No | No | PTCA | No | Well | 7 | 28.92 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.77 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.79 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 8 | 33.32 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.79 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.8 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.14 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.04 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.33 | 1 |
| No | No | CABG | No | Well | 6 | 42.25 | 1 |
| No | No | PTCA | No | Well | 6 | 31.63 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.46 | 1 |
| No | No | PTCA | No | Well | 6 | 31.11 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Stable | 5 | 38.37 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.57 | 1 |
| Yes | No | PTCA | No | Critical | 7 | 30.61 | 1 |
| Yes | No | CABG | No | Well | 7 | 44.37 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.76 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 6 | 27.94 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.13 | 1 |
| Yes | No | PTCA | No | Well | 6 | 31.6 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.47 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.4 | 1 |
| No | No | PTCA | No | Well | 3 | 24.4 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.97 | 1 |
| No | No | CABG | No | Stable | 11 | 49.13 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.29 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.73 | 1 |
| Yes | No | PTCA | Yes | Well | 5 | 39.29 | 1 |
| Yes | No | PTCA | No | Well | 5 | 24.75 | 1 |

| | | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|--|---|
| | | | | | | | | 1 |
| No | No | CABG | No | Well | 5 | 40.25 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | | 1 |
| No | No | PTCA | No | Well | 6 | 27.96 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.92 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.88 | | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.59 | | 1 |
| No | No | PTCA | No | Well | 4 | 24.76 | | 1 |
| | | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.57 | | 1 |
| No | No | CABG | Yes | Well | 7 | 54.19 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.25 | | 1 |
| | | | | | | | | 1 |
| No | No | PTCA | No | Well | 4 | 27.17 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 3.94 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 3.96 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| No | No | PTCA | No | Well | 5 | 30.08 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | | 1 |
| Yes | No | CABG | No | Stable | 8 | 41.97 | | 1 |
| Yes | No | CABG | No | Stable | 9 | 43.94 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| No | No | PTCA | No | Well | 6 | 29.36 | | 1 |
| Yes | No | CABG | No | Well | 6 | 39.91 | | 1 |
| Yes | No | PTCA | No | Critical | 7 | 29.41 | | 1 |
| Yes | No | PTCA | No | Well | 4 | 26.96 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | | 1 |
| No | No | PTCA | No | Well | 5 | 28.13 | | 1 |
| Yes | No | CABG | No | Well | 7 | 42.52 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.39 | | 1 |
| No | No | CABG | No | Well | 7 | 39.16 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | | 1 |
| Yes | No | PTCA | Yes | Well | 7 | 37.34 | | 1 |
| | | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.96 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.83 | | 1 |
| No | No | CABG | No | Well | 8 | 44.09 | | 1 |
| No | No | CABG | No | Stable | 9 | 46.65 | | 1 |
| No | No | PTCA | No | Well | 5 | 24.52 | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.8 | | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.92 | | 1 |
| Yes | No | CABG | No | Well | 8 | 42.39 | | 1 |
| Yes | No | PTCA | No | Well | 3 | 28.86 | | 1 |
| No | No | PTCA | No | Stable | 6 | 30.13 | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.87 | | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| Yes | No | None | No surgery perform | No surgery | 1 | 1.91 | 1 |
| | | | | | | | 1 |
| No | No | PTCA | No | Well | 5 | 27.02 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.4 | 1 |
| Yes | No | CABG | No | Stable | 10 | 44.38 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.13 | 1 |
| No | No | PTCA | No | Well | 5 | 29.83 | 1 |
| Yes | No | CABG | No | Stable | 9 | 47.23 | 1 |
| No | No | PTCA | No | Well | 4 | 24.35 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.23 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| No | No | PTCA | No | Well | 4 | 27.97 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.78 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.81 | 1 |
| No | No | PTCA | No | Well | 6 | 29.55 | 1 |
| No | No | CABG | No | Died | 2 | 33.21 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.44 | 1 |
| No | No | PTCA | No | Well | 5 | 25.7 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.29 | 1 |
| Yes | No | PTCA | Yes | Died | 1 | 20.24 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.5 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.95 | 1 |
| | | | | | | | 1 |
| Yes | No | PTCA | No | Well | 6 | 26.97 | 1 |
| Yes | No | PTCA | No | Well | 3 | 27.89 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.82 | 1 |
| No | No | PTCA | No | Well | 4 | 23.01 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.48 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.35 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.54 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.5 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 7 | 40.21 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 6.49 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.9 | 1 |
| No | No | CABG | No | Stable | 9 | 47.77 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---------------------|-------|---|
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.89 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.6 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.43 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.35 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Stable | 7 | 40.18 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | CABG | No | Stable | 8 | 43.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.89 | 1 |
| Yes | No | PTCA | Yes | Critical | 6 | 39.03 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.88 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.61 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.86 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.52 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 7.27 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| Yes | No | PTCA | No | Well | 5 | 27.2 | 1 |
| No | No | PTCA | No | Well | 4 | 27.95 | 1 |
| No | No | PTCA | No | Well | 4 | 26.93 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 6.02 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.66 | 1 |
| No | No | CABG | No | Stable | 9 | 45.01 | 1 |
| No | No | PTCA | No | Well | 5 | 28.56 | 1 |
| Yes | No | PTCA | No | Well | 4 | 27.86 | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 55.48 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.02 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 6.94 | 1 |
| No | No | CABG | No | Well | 6 | 43.14 | 1 |
| No | No | PTCA | No | Well | 4 | 28 | 1 |
| No | No | PTCA | No | Well | 4 | 26.57 | 1 |
| No | No | PTCA | No | Well | 5 | 29.41 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | Died before surgery | 5.22 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.79 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.03 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.98 | 1 |
| No | No | PTCA | No | Well | 6 | 28.41 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.13 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Died | 1 | 29.91 | 1 |
| No | No | PTCA | No | Well | 5 | 28.92 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|----|-------|---|
| Yes | No | None | No surgery performed | No surgery | 1 | 4.12 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 7.07 | 1 |
| No | No | PTCA | Yes | Well | 6 | 40.56 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | No | Well | 7 | 29.16 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | PTCA | Yes | Well | 4 | 32.77 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.05 | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Critical | 9 | 48.61 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.44 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 5.77 | 1 |
| Yes | No | CABG | No | Died | 2 | 31.4 | 1 |
| Yes | No | PTCA | Yes | Well | 4 | 34.09 | 1 |
| No | No | PTCA | No | Well | 5 | 29.43 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | CABG | No | Critical | 9 | 46.52 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.62 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| Yes | No | CABG | No | Critical | 10 | 45.04 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.69 | 1 |
| | | | | | | | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 6.63 | 1 |
| No | No | PTCA | No | Well | 4 | 26.36 | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before surgery | | 8.27 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.47 | 1 |
| Yes | No | PTCA | No | Well | 5 | 28.43 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | Yes | Stable | 8 | 59.12 | 1 |
| No | No | PTCA | No | Well | 5 | 29.99 | 1 |
| Yes | No | CABG | No | Critical | 9 | 43.88 | 1 |
| Yes | No | PTCA | No | Well | 7 | 34.82 | 1 |
| No | No | CABG | No | Well | 6 | 43.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.77 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.27 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.67 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.75 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.63 | 1 |
| No | No | PTCA | No | Well | 7 | 30.79 | 1 |
| Yes | No | CABG | No | Well | 7 | 42.33 | 1 |
| No | No | PTCA | No | Well | 2 | 23.18 | 1 |
| Yes | No | PTCA | No | Well | 5 | 31.18 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |

| | | | | | | | |
|-----|-----|---------------------|---------------------|-------------|-------------|-------|---|
| | | | | | | | 1 |
| | | | | | | | 1 |
| No | No | CABG | No | Well | 5 | 40.37 | 1 |
| No | No | PTCA | Yes | Well | 5 | 34.19 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.47 | 1 |
| No | No | PTCA | No | Well | 4 | 27.09 | 1 |
| Yes | No | PTCA | No | Well | 5 | 25.4 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 4.59 | 1 |
| Yes | No | PTCA | No | Well | 4 | 29.77 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.19 | 1 |
| No | No | PTCA | No | Well | 7 | 32.22 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.28 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery perform | No surgery | 1 | 1.96 | 1 |
| No | No | PTCA | No | Well | 4 | 27.66 | 1 |
| No | No | PTCA | No | Well | 6 | 28.22 | 1 |
| Yes | No | PTCA | No | Well | 5 | 30.16 | 1 |
| Yes | No | PTCA | Yes | Well | 6 | 38.09 | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 54.81 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.81 | 1 |
| Yes | No | CABG | No | Died | 3 | 33.94 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 4.45 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.89 | 1 |
| No | No | CABG | No | Stable | 7 | 42.34 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.86 | 1 |
| No | No | PTCA | No | Well | 5 | 29.59 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 40.4 | 1 |
| No | No | PTCA | No | Well | 4 | 24.86 | 1 |
| | | | | | | | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.84 | 1 |
| No | No | PTCA | Yes | Stable | 6 | 35.95 | 1 |
| No | No | PTCA | No | Well | 6 | 34.42 | 1 |
| No | No | CABG | No | Well | 7 | 41.05 | 1 |
| Yes | No | PTCA | No | Well | 3 | 25.65 | 1 |
| | | | | | | | 1 |
| No | Yes | Died before surgery | Died before surgery | Died before | Died before | 6.46 | 1 |
| No | No | CABG | No | Well | 6 | 41.34 | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Stable | 10 | 46.77 | 1 |
| Yes | No | CABG | No | Well | 7 | 43.75 | 1 |
| Yes | No | PTCA | No | Well | 4 | 28.8 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 7.85 | 1 |
| No | No | CABG | No | Stable | 8 | 45.95 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before | Died before | 5.02 | 1 |
| No | No | CABG | No | Well | 5 | 41.71 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.85 | 1 |
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |

| | | | | | | | |
|-----|-----|---------------------|----------------------|---------------------|---|-------|---|
| Yes | No | PTCA | No | Well | 6 | 27.02 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.87 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| No | No | CABG | No | Well | 7 | 44.67 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | CABG | No | Well | 5 | 40.84 | 1 |
| Yes | No | CABG | Yes | Well | 7 | 52.11 | 1 |
| Yes | No | PTCA | No | Well | 7 | 31.85 | 1 |
| Yes | No | PTCA | No | Well | 6 | 27.78 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.89 | 1 |
| Yes | No | PTCA | No | Well | 6 | 30.68 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 2.57 | 1 |
| Yes | No | CABG | No | Stable | 8 | 46.83 | 1 |
| No | No | PTCA | No | Well | 5 | 26.15 | 1 |
| | | | | | | | 1 |
| | | | | | | | 1 |
| Yes | No | CABG | No | Well | 6 | 39.86 | 1 |
| No | No | PTCA | No | Well | 5 | 25.71 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 6.55 | 1 |
| No | No | CABG | No | Well | 6 | 41.1 | 1 |
| Yes | No | CABG | Yes | Stable | 8 | 44.21 | 1 |
| Yes | No | CABG | No | Well | 6 | 41.16 | 1 |
| No | No | PTCA | No | Well | 5 | 30.85 | 1 |
| Yes | No | CABG | No | Stable | 8 | 44.73 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.81 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | PTCA | No | Well | 4 | 25.71 | 1 |
| No | No | PTCA | No | Well | 4 | 29.42 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 4.36 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.86 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.82 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 2.03 | 1 |
| No | No | PTCA | No | Well | 4 | 26.78 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.88 | 1 |
| Yes | No | CABG | No | Well | 6 | 43.79 | 1 |
| No | No | PTCA | No | Well | 6 | 29.21 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.92 | 1 |
| Yes | No | CABG | No | Well | 7 | 41.39 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.97 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.84 | 1 |
| Yes | Yes | Died before surgery | Died before surgery | Died before surgery | | 6.74 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 1.85 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.56 | 1 |
| Yes | No | CABG | No | Stable | 7 | 44.17 | 1 |
| Yes | No | PTCA | No | Well | 6 | 28.41 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.9 | 1 |
| Yes | No | PTCA | No | Well | 5 | 26.5 | 1 |
| No | No | None | No surgery performed | No surgery | 1 | 1.83 | 1 |
| Yes | No | None | No surgery performed | No surgery | 1 | 4.5 | 1 |
| Yes | No | PTCA | No | Well | 5 | 29.33 | 1 |

| | | | | | | | |
|----|----|------|--------------------|------------|---|------|---|
| No | No | None | No surgery perform | No surgery | 1 | 1.88 | 1 |
|----|----|------|--------------------|------------|---|------|---|

Kontingenčné tabuľky

| | riadky | stĺpce |
|---|----------|----------|
| 1 | gender | diabetes |
| 2 | diabetes | bp |
| 3 | gender | smoker |
| 4 | diabetes | obesity |

Kontingenčný graf

Stĺpcový graf rozloženia vekových kategórií pre mužov a ženy

Grafy

| | |
|-------------|---|
| názov grafu | pre |
| koláčový | % mužov a žien |
| koláčový | percentuálne zastúpenie vekových kategórií u žien |
| koláčový | percentuálne zastúpenie vekových kategórií u mužov |
| stĺpcový | zastúpenie ľudí s hyper, hypo a norm. talkom v závislosti na cukrovke |

Doplnenie

doplňte tabuľku na ďalšom liste

| | male | female | % male | % female | Priemer z age | Priemer z age pre ženy |
|--------------|------|--------|--------|----------|---------------|------------------------|
| Hypertension | | | | | | |
| Hypotension | | | | | | |
| Normal | | | | | | |
| suma | | | | | | |

Priemer z time pre ženy

| Počet z diabetes | Popisky sloupců | | |
|-----------------------|-----------------|------------|----------------|
| Popisky řádků | No | Yes | Celkový součet |
| Female | 4582 | 389 | 4971 |
| Male | 4657 | 372 | 5029 |
| Celkový součet | 9239 | 761 | 10000 |

| Počet z obesity | Popisky sloupců | | |
|-----------------------|-----------------|------------|----------------|
| Popisky řádků | No | Yes | Celkový součet |
| No | 7146 | 485 | 7631 |
| Yes | 2093 | 276 | 2369 |
| Celkový součet | 9239 | 761 | 10000 |

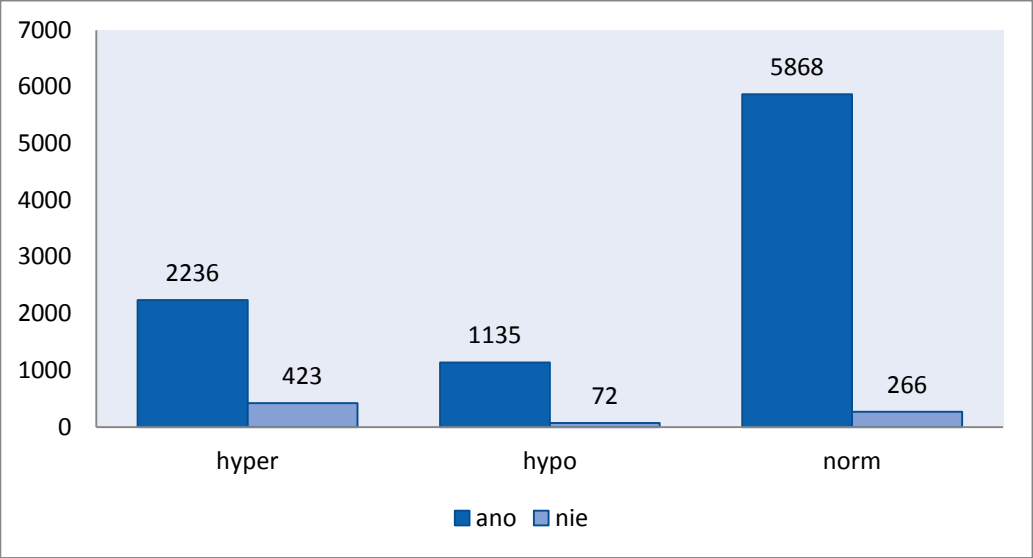
| Počet z diabetes | Popisky sloupců | | | |
|-----------------------|-----------------|-------------|-------------|----------------|
| Popisky řádků | Hypertension | Hypotension | Norma | Celkový součet |
| No | 2236 | 1135 | 5868 | 9239 |
| Yes | 423 | 72 | 266 | 761 |
| Celkový součet | 2659 | 1207 | 6134 | ##### |

| Počet z smoker | Popisky sloupců | | |
|-----------------------|-----------------|-------------|----------------|
| Popisky řádků | No | Yes | Celkový součet |
| Female | 3833 | 1138 | 4971 |
| Male | 3892 | 1137 | 5029 |
| Celkový součet | 7725 | 2275 | 10000 |

| Počet z agecat | Popisky sloupců | | | | |
|-----------------------|-----------------|-------------|-------------|-------------|----------------|
| Popisky řádků | 45-54 | 55-64 | 65-74 | 75+ | Celkový součet |
| Female | 1080 | 1925 | 1420 | 546 | 4971 |
| Male | 1115 | 1953 | 1441 | 520 | 5029 |
| Celkový součet | 2195 | 3878 | 2861 | 1066 | 10000 |

| Ženy | vek | počet |
|------|-------|-------|
| | 45-50 | 1080 |
| | 55-64 | 1925 |
| | 65-74 | 1420 |
| | 75+ | 546 |

| diabetes | hyper | hypo | norm |
|----------|-------|------|------|
| ano | 2236 | 1135 | 5868 |
| nie | 423 | 72 | 266 |



Počet
muži 5029
ženy 4971

