1. Na listu Patient los naleznete data o hospitalizaci pacientů v souvislosti s operací. Sloupe
2. Spočtěte na listu t-Testy pomocí MS Excel, s jakou pravděpodobností chyby můžeme tvr
3. Spočtěte na listu t-Testy pomocí MS Excel, s jakou pravděpodobností chyby můžeme tvr
4. Načtěte list Patient los do programu Statistica.
5. Založte ve Statistice pracovní sešit jménem Patient los a uložte tabulku jako jeho součás
6. Spočtěte pomocí Statistiky, s jakou pravděpodobností chyby můžeme tvrdit, že pohlaví r
7. Spočtěte pomocí Statistiky, s jakou pravděpodobností chyby můžeme tvrdit, že kouření r
8. Porovnejte výsledky t-testů z Excelu a Statistiky.
9. Opakujte obě poslední analýzy a nastavte výstup do reportu. Vytvořený soubor uložte p
10. Zobrazte histogram hodnot ze sloupce los a diskutujte vhodnost použití t-testu; případr
11. Za sloupec cost vložte čtyři nové sloupce a pojmenujte je r1, r2 a r3 a rt. Sloupce budou
12. Vyplňte sloupce r1, r2 a r3 náhodnými reálnými čísly z intervalu <0;1>.
13. Pomocí dávkové transformace/vzorce vyplňte sloupec rt součtem r1, r2 a r3.
14. Standardizujte sloupec rt.
15. Zobrazte histogram sloupce rt s 20 sloupečky a křivkou ideálního normálního rozložení.
16. Nastavte formát data ve sloupci dat na standardní datum systému Windows.
17. Vyberte vhodný korelační koeficient a spočtěte korelaci mezi sloupci date a cost. Rozho
18. Na závěr cvičně celou datovou tabulku transponujte.

c los (length of stay) udává délku hospitalizace (ve dnech), sloupec cost náklady na hospitaliz
dit, že pohlaví má vliv na délku hospitalizace - pacienty zemřelé před operací zanedbejte.
dit, že kouření má vliv na délku hospitalizace - pacienty zemřelé před operací zanedbejte.

t.
má vliv na délku hospitalizace - pacienty zemřelé před operací zanedbejte.
má vliv na délku hospitalizace - pacienty zemřelé před operací zanedbejte.

od názvem patient_los.docx.
ně navrhněte a použijte alternativní test shody.
představovat možné hodnocení pobytu pacienty.

odněte o její statistické významnosti a okomentujte ji.

aci (asi v USD).

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

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

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

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

53	45-54	Male	No	Norm	No	Normal	No	No
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69	65-74	Female	Yes	Norm	No	High	No	Yes
49	45-54	Male	No	Hypot	No	High	Yes	No
76	75+	Male	No	Norm	Yes	Normal	Yes	No
76	75+	Female	No	Norm	No	Normal	Yes	No
82	75+	Male	No	Hypot	No	Normal	No	Yes
63	55-64	Male	No	Norm	No	High	Yes	No
71	65-74	Male	No	Hyper	No	Normal	Yes	No
48	45-54	Male	No	Norm	Yes	High	Yes	No
54	45-54	Female	No	Norm	Yes	Normal	Yes	No
63	55-64	Female	No	Norm	No	High	Yes	Yes
77	75+	Female	Yes	Hyper	No	High	No	No
74	65-74	Female	No	Hyper	No	High	No	Yes
53	45-54	Female	No	Hyper	Yes	Normal	Yes	No
57	55-64	Female	No	Hyper	Yes	Normal	Yes	No
56	55-64	Female	No	Hyper	No	Normal	Yes	No
75	75+	Female	No	Hyper	No	Normal	No	Yes
50	45-54	Female	Yes	Hyper	No	Normal	Yes	No
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62	55-64	Male	No	Norm	No	High	Yes	No
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60	55-64	Male	No	Hypot	No	Normal	No	Yes
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65	65-74	Male	No	Hyper	No	High	Yes	No
68	65-74	Female	No	Norm	No	High	Yes	No
67	65-74	Female	No	Norm	No	High	No	No
61	55-64	Female	No	Norm	No	High	Yes	No
50	45-54	Female	No	Norm	No	High	Yes	No
58	55-64	Female	No	Norm	No	Normal	No	No
81	75+	Female	No	Norm	No	High	Yes	Yes
62	55-64	Female	No	Norm	No	High	Yes	No
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51	45-54	Female	No	Hypot	No	Normal	No	No
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49	45-54	Male	No	Hyper	Yes	Normal	No	Yes
60	55-64	Female	No	Hyper	No	High	No	Yes
56	55-64	Female	No	Norm	No	Normal	No	No
62	55-64	Male	No	Norm	No	High	Yes	No
51	45-54	Male	No	Norm	No	Normal	Yes	No
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51	45-54	Female	No	Norm	No	Normal	Yes	No
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53	45-54	Female	No	Hypot	No	High	Yes	No
85	75+	Male	No	Hypot	No	Normal	Yes	No
74	65-74	Male	No	Norm	Yes	Normal	Yes	No
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59	55-64	Female	No	Hypot	No	Normal	Yes	No
50	45-54	Female	No	Hyper	No	Normal	Yes	Yes
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76	75+	Male	No	Norm	No	Normal	Yes	Yes
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65	65-74	Female	No	Norm	No	Normal	No	No
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72	65-74	Male	No	Norm	No	Normal	No	No
48	45-54	Male	No	Hypot	No	Normal	Yes	No

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77	75+	Female	No	Norm	No	Normal	Yes	No
75	75+	Female	Yes	Hyper	No	Normal	No	No
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56	55-64	Male	No	Norm	No	Normal	Yes	No
54	45-54	Male	No	Norm	Yes	High	No	No
60	55-64	Male	No	Hyper	No	High	No	Yes
61	55-64	Male	Yes	Hyper	No	High	Yes	No
58	55-64	Female	No	Norm	No	High	Yes	No
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65	65-74	Female	No	Norm	Yes	Normal	No	Yes
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72	65-74	Female	No	Hypot	No	High	Yes	No
70	65-74	Female	No	Norm	No	High	No	No
57	55-64	Female	No	Norm	No	Normal	Yes	Yes
75	75+	Female	No	Hyper	No	Normal	No	No
55	55-64	Male	No	Norm	No	High	Yes	No
62	55-64	Female	No	Norm	No	Normal	Yes	No

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

55	55-64	Female	No	Norm	No		Normal	Yes	No

angina	mi	nitro	anticlot	site	attphys	date	time	doa
No	No	No	None	0003	30012	10/10/1979	6	No
No	Yes	No	Aspirin	0001	10009	4/19/2011	3	No
No	Yes	No	Warfarin	0001	10014	11/28/1999	2	No
Yes	No	No	Heparin	0005	50006	1/28/2009	2	No
No	No	No	None	0001	10014	11/27/1987	4	No
Yes	No	Yes	Aspirin	0004	40010	5/2/1971	3	No
Yes	Yes	Yes	Warfarin	0001	10000	2/15/2004	2	No
Yes	Yes	No	Heparin	0003	30008	1/30/2003	2	No
Yes	Yes	No	Aspirin	0003	30018	8/17/1976	1	No
No	No	No	None	0004	40008	2/15/2011	3	No
Yes	Yes	No	None	0004	40018	3/20/1973	2	No
No	No	No	None	0001	10013	9/14/1991	2	No
No	No	No	None	0004	40009	3/26/2007	1	No
Yes	Yes	No	Aspirin	0004	40000	2/10/2000	5	No
No	No	No	None	0003	30007	8/9/2010	4	No
Yes	Yes	No	Warfarin	0003	30006	4/15/2003	3	No
Yes	No	Yes	Aspirin	0004	40016	3/30/1995	3	Yes
Yes	Yes	Yes	Heparin	0001	10008	3/18/1974	4	No
No	No	No	Aspirin	0004	40003	8/24/2008	3	No
Yes	Yes	No	Heparin	0005	50005	10/6/1978	3	No
No	No	No	None	0004	40017	9/16/1975	5	No
No	Yes	Yes	Warfarin	0004	40003	9/8/1984	1	No
Yes	Yes	Yes	Aspirin	0005	50006	5/29/1997	4	No
No	No	No	None	0002	20007	6/7/1973	4	No
No	No	No	None	0003	30012	2/19/1995	1	No
No	No	No	None	0005	50001	10/11/2002	3	No
No	No	No	None	0004	40008	10/31/2000	6	No
No	Yes	No	Aspirin	0005	50011	10/15/1999	4	No
No	No	No	None	0003	30013	8/19/1975	2	No
No	No	No	None	0003	30014	4/24/1993	6	No
Yes	Yes	No	Warfarin	0004	40017	2/14/1972	4	No
No	No	No	Warfarin	0003	30012	11/27/2003	2	No
No	No	No	None	0003	30012	5/19/1974	3	No
No	Yes	Yes	Heparin	0005	50000	7/13/1981	2	No
No	No	No	None	0001	10006	11/19/1994	3	No
Yes	Yes	No	Heparin	0002	20002	8/28/2008	3	No
Yes	Yes	No	Heparin	0003	30015	9/12/2006	2	No
Yes	No	No	Heparin	0003	30009	5/3/1970	2	No
Yes	No	No	None	0004	40006	11/27/1970	2	No
Yes	Yes	Yes	Heparin	0003	30004	3/2/2005	3	No
Yes	Yes	Yes	None	0003	30010	2/2/2009	2	Yes
Yes	Yes	Yes	Aspirin	0004	40005	12/30/1979	2	No
No	No	No	None	0003	30009	5/5/1985	3	No
Yes	No	No	Aspirin	0004	40008	6/22/1979	3	No
No	Yes	No	Aspirin	0004	40009	10/31/2000	3	No
No	Yes	No	Aspirin	0004	40021	1/6/1985	7	Yes
No	No	Yes	None	0004	40012	9/3/2003	4	No
No	Yes	No	Heparin	0004	40014	10/31/1988	2	No
No	Yes	No	Warfarin	0003	30004	4/5/2009	3	No

Yes	Yes	No	Heparin	0002	20005	11/8/1989	4	No
No	No	No	Heparin	0003	30002	1/25/1972	3	No
Yes	Yes	No	Aspirin	0005	50001	6/9/2002	4	No
No	No	No	None	0004	40020	2/11/1987	2	No
No	No	No	None	0003	30003	10/20/2003	5	No
Yes	Yes	Yes	None	0001	10005	4/30/1973	3	Yes
No	No	No	None	0004	40011	11/11/1999	2	No
Yes	Yes	Yes	Aspirin	0002	20001	2/18/2000	4	No
Yes	Yes	No	Heparin	0002	20007	7/17/2011	1	No
No	Yes	Yes	Warfarin	0004	40020	7/19/1996	4	No
No	Yes	No	Heparin	0004	40010	10/14/1979	2	No
Yes	Yes	Yes	Heparin	0004	40012	3/5/1978	5	No
Yes	Yes	No	Aspirin	0001	10011	5/31/1994	2	No
No	Yes	Yes	Heparin	0004	40014	6/5/2000	5	No
No	No	No	None	0005	50005	7/7/1977	2	No
Yes	No	No	Aspirin	0003	30005	1/13/1984	3	No
No	No	No	None	0003	30003	8/14/1989	2	No
Yes	Yes	Yes	Warfarin	0004	40014	12/23/1987	4	No
No	No	No	None	0003	30013	10/7/1972	3	No
Yes	No	No	Aspirin	0004	40003	8/27/1977	4	Yes
Yes	No	No	Warfarin	0001	10010	7/16/1996	3	No
No	No	No	None	0004	40011	9/5/1970	3	No
Yes	Yes	Yes	None	0001	10004	5/25/2000	6	No
Yes	No	No	Aspirin	0004	40015	7/2/1980	3	No
No	No	No	None	0001	10002	8/5/1976	2	No
Yes	Yes	No	Warfarin	0004	40004	11/12/1999	1	Yes
Yes	Yes	No	Aspirin	0005	50004	8/13/1983	1	No
No	No	No	None	0002	20007	7/2/1983	4	No
No	No	No	Warfarin	0004	40008	5/10/2009	1	No
Yes	No	No	Heparin	0005	50010	11/5/1980	4	Yes
Yes	Yes	Yes	Warfarin	0004	40003	11/28/1972	4	No
No	No	No	None	0004	40021	12/8/1975	1	No
No	No	No	None	0001	10004	9/12/2002	7	No
Yes	No	No	Heparin	0004	40005	1/11/1993	3	No
Yes	No	No	Heparin	0004	40001	12/26/1992	3	Yes
No	No	No	None	0004	40006	5/10/1973	2	No
No	No	No	None	0004	40008	3/6/1998	1	No
Yes	No	No	Aspirin	0004	40017	5/5/1979	3	No
Yes	No	No	None	0004	40013	10/18/2000	4	Yes
No	No	No	None	0004	40013	10/8/1984	3	No
Yes	Yes	Yes	Warfarin	0005	50000	3/12/2003	3	No
No	No	No	None	0004	40019	4/13/1990	1	No
Yes	Yes	Yes	Aspirin	0001	10012	1/31/1992	4	No
No	No	No	None	0004	40013	3/4/1991	3	No
Yes	Yes	No	Heparin	0001	10001	4/1/1994	1	No
No	No	No	None	0005	50001	12/27/1982	5	No
No	No	No	None	0004	40010	10/31/1982	2	No
No	No	No	None	0001	10002	6/11/2010	3	No
Yes	No	No	None	0003	30016	4/4/1984	5	No
No	No	Yes	Aspirin	0004	40015	4/7/1990	2	Yes

No	No	Yes	Aspirin	0004	40005	1/24/1983	2	No
No	Yes	No	Heparin	0004	40004	4/6/2001	4	Yes
No	No	No	None	0004	40014	10/13/2007	3	Yes
No	No	No	None	0001	10013	6/17/1979	4	No
No	Yes	No	Aspirin	0005	50009	12/7/2010	2	Yes
Yes	Yes	Yes	None	0003	30013	3/6/2004	4	No
Yes	Yes	Yes	Aspirin	0002	20000	7/26/1983	2	No
Yes	Yes	Yes	Heparin	0004	40020	1/1/1983	2	No
No	No	No	None	0001	10013	4/17/1999	6	No
No	No	No	Heparin	0003	30016	12/12/1970	3	No
No	No	No	None	0004	40003	5/26/1996	2	No
No	No	No	None	0004	40011	11/12/1978	3	No
No	No	No	None	0003	30001	8/10/2008	3	Yes
No	No	No	None	0001	10001	2/27/1989	3	No
Yes	Yes	No	Warfarin	0003	30011	6/9/1988	3	No
No	No	No	None	0001	10012	6/30/1995	4	No
No	No	No	None	0003	30002	12/22/1989	1	No
Yes	Yes	No	Heparin	0003	30013	11/29/1980	2	No
No	No	No	Aspirin	0004	40006	4/21/2010	2	No
No	No	No	None	0001	10010	2/1/1995	3	No
No	No	No	None	0004	40015	6/15/1976	3	No
Yes	Yes	No	Aspirin	0003	30017	9/8/1971	1	No
Yes	Yes	Yes	Warfarin	0005	50000	10/30/2009	8	No
No	No	No	Warfarin	0002	20008	12/28/1984	4	No
Yes	Yes	Yes	None	0003	30002	4/25/1990	4	No
Yes	Yes	No	Aspirin	0001	10011	6/14/2003	2	No
No	No	No	None	0004	40011	10/24/1975	2	No
Yes	Yes	Yes	None	0005	50001	10/10/1970	4	No
No	No	No	None	0003	30014	10/18/1989	1	No
Yes	Yes	No	Aspirin	0003	30000	7/9/1999	3	Yes
Yes	Yes	No	Heparin	0005	50010	7/21/2005	2	Yes
Yes	Yes	Yes	None	0004	40010	4/21/1987	2	No
Yes	Yes	Yes	Aspirin	0004	40014	8/12/1992	2	No
Yes	Yes	No	Aspirin	0004	40021	10/8/2001	3	No
Yes	Yes	Yes	Heparin	0003	30008	4/28/1983	3	No
Yes	Yes	Yes	Heparin	0005	50002	4/10/1998	3	No
No	Yes	No	Aspirin	0004	40004	6/2/1987	4	Yes
No	No	No	None	0004	40016	2/3/1982	2	No
No	No	No	None	0003	30006	5/27/2010	2	No
Yes	No	No	Aspirin	0001	10004	2/22/1999	2	No
No	No	Yes	None	0004	40018	8/28/2004	2	No
No	No	No	Aspirin	0005	50001	6/8/1995	6	No
Yes	Yes	No	Heparin	0004	40006	8/21/1991	4	Yes
No	No	No	None	0004	40015	7/10/1980	3	No
Yes	Yes	No	Aspirin	0003	30015	3/1/1988	4	Yes
Yes	No	No	Aspirin	0001	10005	11/27/1996	1	No
Yes	Yes	Yes	Heparin	0004	40011	8/19/1976	1	No
No	No	No	None	0001	10011	6/6/1977	5	No
Yes	Yes	No	Heparin	0001	10011	7/2/2002	3	Yes
Yes	Yes	No	None	0002	20004	2/25/1970	3	No

No	Yes	No	Warfarin	0003	30008	3/1/2002	5	Yes
No	No	No	Heparin	0003	30002	4/17/1991	4	Yes
No	No	No	Aspirin	0004	40007	7/19/2007	1	No
No	No	No	None	0004	40010	2/5/1977	2	No
No	Yes	No	Warfarin	0001	10011	6/5/2007	3	No
Yes	No	No	Heparin	0004	40019	10/19/1987	5	No
Yes	Yes	No	Heparin	0003	30012	11/23/1995	4	No
Yes	Yes	No	None	0002	20006	12/28/1997	2	No
No	No	Yes	None	0005	50005	2/18/1995	5	No
Yes	Yes	No	Aspirin	0005	50007	9/22/1976	2	No
No	No	No	None	0001	10006	4/24/1982	4	No
Yes	No	No	None	0001	10011	5/6/1994	4	No
Yes	Yes	Yes	Warfarin	0004	40013	1/24/2004	1	No
Yes	Yes	No	None	0001	10000	6/4/1985	2	No
Yes	Yes	No	Aspirin	0003	30016	9/12/2005	4	No
Yes	Yes	No	Aspirin	0004	40012	6/18/1980	2	No
No	Yes	No	Aspirin	0004	40003	12/8/1994	2	No
Yes	Yes	No	Heparin	0003	30008	12/13/1984	2	No
No	Yes	Yes	Heparin	0003	30009	8/25/1971	2	No
Yes	Yes	No	Aspirin	0001	10008	3/26/1984	4	Yes
No	Yes	No	None	0003	30002	3/11/1974	4	No
No	No	No	Aspirin	0003	30001	12/22/1991	9	Yes
No	No	No	None	0004	40008	2/12/1992	2	No
No	No	No	None	0003	30016	4/18/1998	2	No
Yes	Yes	No	Warfarin	0004	40015	12/3/1993	2	No
No	Yes	No	Aspirin	0004	40012	12/18/1998	5	No
Yes	No	No	Aspirin	0004	40015	6/11/1972	3	No
No	Yes	No	Aspirin	0003	30006	5/16/1994	2	No
No	No	No	None	0004	40004	3/30/1977	1	Yes
No	No	No	None	0003	30004	9/19/2000	2	No
No	No	No	None	0004	40021	1/3/1994	1	No
Yes	Yes	No	Heparin	0004	40011	12/17/1984	3	No
Yes	No	No	Aspirin	0001	10007	9/10/1979	6	No
No	No	No	Heparin	0004	40019	9/27/2010	3	No
Yes	Yes	No	Aspirin	0001	10008	4/23/1984	3	No
Yes	Yes	Yes	None	0001	10007	3/15/1983	4	No
Yes	Yes	Yes	Aspirin	0004	40001	8/4/1977	4	No
No	No	No	None	0001	10002	2/9/1984	1	No
Yes	Yes	No	None	0001	10010	10/12/1990	3	No
Yes	Yes	No	Heparin	0005	50003	9/25/1983	3	No
Yes	No	No	Warfarin	0003	30008	6/24/1977	2	No
No	No	No	Aspirin	0003	30015	9/4/1981	1	Yes
No	Yes	No	Aspirin	0001	10013	7/27/1975	5	No
Yes	Yes	No	Warfarin	0003	30005	11/20/2006	7	No
No	Yes	Yes	Heparin	0004	40019	11/2/2010	1	No
Yes	Yes	Yes	Heparin	0004	40005	9/12/1983	1	No
No	No	No	None	0002	20001	11/21/1991	7	No
No	No	No	None	0004	40005	11/18/2007	2	No
Yes	Yes	No	Aspirin	0003	30009	8/11/1986	4	No
No	No	No	None	0001	10007	11/21/2007	3	No

No	No	No	None	0004	40003	7/9/2001	4	No
No	No	No	None	0001	10014	5/23/1984	4	No
No	No	No	None	0003	30005	5/7/1981	3	No
Yes	Yes	Yes	Aspirin	0003	30018	6/18/2007	3	No
No	Yes	No	Warfarin	0004	40016	6/5/1986	6	No
Yes	Yes	No	Aspirin	0004	40019	12/14/1988	4	Yes
Yes	Yes	No	Aspirin	0003	30000	8/8/1984	5	Yes
No	No	No	None	0004	40004	6/12/2001	6	No
No	No	No	None	0005	50008	7/28/1990	2	No
Yes	No	Yes	Aspirin	0001	10005	4/2/1998	4	No
No	No	No	None	0005	50003	4/29/1971	5	No
Yes	Yes	No	Heparin	0003	30011	2/11/1984	4	No
No	No	No	Heparin	0001	10014	2/28/1972	2	No
No	Yes	No	Aspirin	0003	30002	11/11/2010	1	No
No	No	No	None	0004	40002	1/4/1980	4	Yes
No	Yes	No	None	0001	10000	12/6/1992	2	No
No	Yes	No	Aspirin	0001	10007	11/18/2000	5	No
No	No	No	None	0001	10004	4/17/1983	1	No
No	Yes	Yes	Aspirin	0001	10003	1/16/1980	4	No
Yes	Yes	No	Aspirin	0003	30017	3/16/2002	2	No
No	Yes	No	Heparin	0004	40008	5/15/1981	6	Yes
No	Yes	No	Heparin	0003	30007	8/28/1978	3	No
Yes	Yes	Yes	Aspirin	0004	40003	7/11/1990	4	No
No	No	No	None	0001	10002	9/22/2001	4	No
Yes	Yes	Yes	None	0001	10003	2/14/1984	3	Yes
No	No	Yes	None	0003	30014	11/24/2000	5	No
Yes	Yes	No	None	0001	10009	1/1/1996	3	Yes
No	No	No	None	0003	30000	4/9/1976	2	No
Yes	Yes	No	Heparin	0003	30015	2/7/1991	2	Yes
Yes	Yes	No	Aspirin	0004	40017	2/10/1984	3	No
No	Yes	No	Heparin	0001	10003	3/26/1983	3	No
No	No	No	None	0003	30002	12/20/1999	1	No
No	No	No	None	0004	40009	4/23/1978	3	No
No	No	No	None	0003	30015	7/27/2011	3	No
No	No	No	Aspirin	0001	10006	9/15/1983	2	No
No	No	No	None	0004	40012	6/18/2005	3	No
Yes	Yes	Yes	Warfarin	0004	40015	7/22/1990	1	No
Yes	Yes	No	Aspirin	0003	30004	10/14/1988	4	No
No	No	No	None	0005	50001	5/23/1972	4	No
Yes	Yes	Yes	Heparin	0003	30004	1/2/1997	2	No
No	No	No	None	0001	10004	12/2/1992	1	No
No	No	No	None	0003	30004	2/5/1974	3	Yes
Yes	No	No	Warfarin	0001	10002	10/22/1997	4	No
Yes	Yes	Yes	Aspirin	0004	40011	8/22/1986	2	Yes
No	No	No	None	0004	40013	11/25/1991	2	No
Yes	No	No	Aspirin	0004	40002	4/1/1970	2	No
Yes	No	No	Heparin	0004	40003	1/21/1990	3	Yes
Yes	Yes	Yes	Aspirin	0004	40009	6/25/1979	4	No
No	No	No	None	0003	30001	2/18/1981	3	Yes
Yes	Yes	Yes	Heparin	0001	10000	3/13/2011	2	No

Yes	No	No	Heparin	0004	40005	8/13/1975	3	Yes
No	No	No	None	0001	10006	12/30/1972	4	No
No	Yes	No	None	0003	30005	1/27/1995	1	No
Yes	No	No	Heparin	0003	30002	7/2/1976	1	No
No	No	No	None	0004	40012	5/26/1986	1	No
No	No	No	None	0001	10013	2/17/1975	2	No
No	No	No	None	0004	40020	5/24/1973	1	No
Yes	Yes	No	Aspirin	0003	30011	12/31/1985	5	No
No	Yes	No	Aspirin	0001	10006	3/1/1997	2	No
No	No	No	Heparin	0004	40015	2/14/1991	4	No
Yes	Yes	No	Aspirin	0004	40015	10/16/1981	2	No
Yes	Yes	Yes	Aspirin	0003	30001	3/12/2005	5	Yes
Yes	Yes	No	Heparin	0005	50001	2/15/1983	3	No
No	No	No	None	0001	10000	12/16/1980	2	No
No	No	No	None	0005	50001	7/11/1972	5	Yes
No	No	No	Heparin	0003	30013	10/28/1989	1	No
Yes	Yes	No	Heparin	0004	40011	8/11/1971	3	Yes
Yes	Yes	No	Aspirin	0004	40004	11/6/2004	5	No
No	No	No	None	0001	10011	9/26/1971	3	No
No	No	No	None	0004	40017	5/4/1971	1	No
No	Yes	No	Aspirin	0004	40016	7/21/1970	4	No
Yes	No	No	Warfarin	0004	40005	9/4/2002	6	No
Yes	Yes	No	Aspirin	0004	40014	11/26/1987	2	No
No	No	No	None	0005	50010	4/30/2005	4	Yes
Yes	No	No	Heparin	0003	30004	3/9/1995	3	Yes
No	No	No	Aspirin	0002	20006	12/3/1986	4	No
Yes	Yes	No	Heparin	0001	10007	6/11/1970	1	Yes
No	No	No	None	0001	10000	12/21/1984	3	No
Yes	Yes	No	Aspirin	0005	50008	2/23/2006	2	No
No	No	No	None	0003	30015	3/8/1972	4	No
No	Yes	No	Aspirin	0003	30012	4/16/1994	4	No
Yes	Yes	Yes	None	0001	10013	11/22/1982	9	No
No	No	No	None	0005	50007	5/21/2005	3	No
No	No	No	None	0001	10012	5/28/2001	3	No
No	Yes	Yes	Aspirin	0002	20002	5/2/1982	2	No
No	Yes	No	Heparin	0001	10006	6/28/1985	4	No
No	No	No	None	0001	10002	9/11/1982	2	No
Yes	Yes	No	Aspirin	0003	30016	3/7/1980	1	No
No	No	No	None	0001	10001	9/2/2001	3	No
Yes	No	No	Aspirin	0005	50011	8/6/1974	3	No
No	No	No	None	0004	40020	10/12/1989	5	No
No	No	No	None	0004	40008	4/17/1977	3	No
No	No	No	None	0004	40008	3/23/2012	1	No
Yes	Yes	No	Aspirin	0003	30013	11/18/1997	4	No
No	No	No	None	0001	10005	5/30/1998	2	No
No	No	No	None	0004	40008	9/27/2004	6	No
No	No	No	Heparin	0004	40005	9/19/1972	2	No
No	No	No	None	0003	30011	10/5/2008	4	No
No	No	No	None	0004	40004	4/21/2003	1	No
No	Yes	Yes	Aspirin	0004	40014	9/17/1973	6	No

Yes	Yes	No	Aspirin	0002	20007	5/21/1986	1	No
Yes	Yes	No	Aspirin	0003	30005	3/2/1986	4	No
No	No	No	Aspirin	0004	40006	11/7/1983	4	No
Yes	Yes	Yes	Heparin	0002	20005	6/24/1977	2	Yes
Yes	Yes	Yes	Aspirin	0004	40020	1/7/1995	5	No
Yes	Yes	No	Aspirin	0001	10004	2/27/1982	2	No
Yes	Yes	Yes	Heparin	0004	40010	1/23/1980	1	Yes
Yes	Yes	No	Heparin	0003	30017	3/12/1996	5	No
Yes	No	Yes	Aspirin	0004	40010	9/17/1970	5	No
Yes	Yes	Yes	Heparin	0004	40011	7/28/1995	2	No
Yes	Yes	Yes	Aspirin	0002	20000	4/27/1976	4	Yes
Yes	Yes	No	Aspirin	0004	40020	5/18/1975	3	No
Yes	Yes	No	Aspirin	0003	30007	2/13/1971	3	No
No	No	No	None	0003	30010	9/23/2002	1	No
No	No	No	Aspirin	0005	50003	3/31/1974	3	No
Yes	Yes	No	Aspirin	0001	10007	4/17/1970	2	No
No	Yes	No	Aspirin	0003	30013	11/11/1995	4	No
Yes	No	Yes	Heparin	0002	20005	5/14/2008	7	Yes
Yes	Yes	Yes	Aspirin	0003	30005	1/4/1974	2	No
No	No	No	None	0003	30005	3/15/1989	1	No
No	Yes	No	Heparin	0003	30002	12/21/2005	4	No
Yes	Yes	Yes	Heparin	0005	50008	12/4/2004	2	No
Yes	Yes	Yes	Warfarin	0005	50007	10/28/1970	2	No
Yes	Yes	Yes	Aspirin	0005	50011	1/18/1993	3	Yes
No	No	No	None	0003	30003	2/22/1982	4	No
No	No	No	None	0004	40019	5/1/2004	3	No
Yes	No	No	Aspirin	0004	40013	4/18/2008	5	Yes
Yes	Yes	No	Aspirin	0004	40014	12/12/1981	3	No
Yes	Yes	No	None	0004	40016	10/16/1975	3	No
Yes	No	No	Aspirin	0004	40010	4/6/1980	6	Yes
Yes	Yes	No	Heparin	0003	30005	7/25/1990	4	No
Yes	Yes	No	Aspirin	0004	40002	10/23/1994	5	No
Yes	No	Yes	Aspirin	0001	10012	10/19/1998	2	No
Yes	Yes	Yes	Aspirin	0003	30000	8/6/2002	2	Yes
Yes	Yes	No	Heparin	0003	30003	10/5/2004	3	No
Yes	No	No	Aspirin	0004	40018	8/11/2000	2	Yes
No	No	No	None	0003	30016	11/16/2003	4	No
Yes	No	Yes	Heparin	0004	40019	9/10/1970	2	No
Yes	No	Yes	Aspirin	0004	40006	7/31/2005	2	No
No	No	No	None	0004	40013	1/24/2010	2	No
Yes	No	No	Warfarin	0005	50007	10/7/1994	3	Yes
No	No	No	None	0001	10007	12/7/1983	2	No
No	No	Yes	None	0003	30010	4/13/1974	1	No
Yes	Yes	No	Aspirin	0004	40020	7/24/1986	1	No
Yes	No	No	Aspirin	0001	10014	4/17/1980	5	No
Yes	Yes	No	Heparin	0003	30006	12/18/1996	2	No
No	No	No	Aspirin	0001	10003	1/20/1975	2	No
Yes	No	Yes	Aspirin	0004	40013	11/1/1998	2	Yes
No	No	No	None	0003	30005	3/18/2012	2	No
Yes	No	No	Aspirin	0003	30007	4/27/1993	2	No

No	No	No	None	0004	40006	7/21/1981	1	No
No	No	Yes	None	0005	50008	7/10/1976	5	No
Yes	Yes	No	Heparin	0005	50000	2/12/2008	5	No
No	No	No	None	0005	50003	3/29/2003	1	No
No	Yes	Yes	Heparin	0004	40010	5/10/1993	1	No
No	Yes	Yes	Heparin	0004	40006	3/26/1981	3	No
No	No	No	Heparin	0004	40020	8/29/1980	4	No
No	No	No	None	0004	40005	3/1/1989	4	No
No	No	No	None	0002	20000	12/4/2009	2	No
No	Yes	No	Aspirin	0004	40007	8/2/2009	4	Yes
No	No	No	None	0003	30009	11/28/1992	4	No
No	Yes	No	Heparin	0005	50001	7/1/1973	5	No
Yes	Yes	Yes	Aspirin	0004	40005	10/15/1972	3	No
No	Yes	Yes	Heparin	0003	30008	11/21/1992	6	No
Yes	No	No	Aspirin	0004	40002	1/3/1971	2	No
Yes	Yes	No	Heparin	0004	40001	8/27/1972	1	No
No	No	No	Aspirin	0001	10009	11/14/2007	6	No
No	No	No	None	0001	10012	2/7/1998	2	No
Yes	Yes	Yes	Aspirin	0005	50010	9/8/2011	3	No
Yes	No	No	Aspirin	0001	10006	1/30/1970	2	Yes
No	Yes	No	Aspirin	0003	30005	5/12/2004	2	No
Yes	Yes	Yes	Aspirin	0004	40021	3/1/1976	3	No
Yes	No	Yes	Warfarin	0003	30014	5/19/2006	1	No
Yes	No	Yes	Heparin	0003	30016	3/22/1985	1	No
No	No	No	None	0003	30014	5/7/1979	3	No
No	No	No	None	0001	10010	4/14/1998	3	No
Yes	Yes	Yes	Aspirin	0005	50000	10/22/2010	2	No
Yes	Yes	No	None	0001	10002	4/25/1978	4	No
No	Yes	No	Aspirin	0004	40020	8/6/1990	2	No
Yes	Yes	Yes	Aspirin	0004	40014	11/30/2006	3	Yes
Yes	Yes	Yes	Heparin	0004	40009	2/27/2009	3	No
Yes	Yes	No	Heparin	0004	40006	10/24/2002	2	No
No	Yes	No	Heparin	0004	40012	6/29/2004	3	No
No	No	No	None	0003	30002	6/8/1972	6	No
Yes	Yes	No	Heparin	0003	30015	3/13/2012	3	Yes
Yes	Yes	No	None	0004	40012	1/13/1986	2	No
Yes	Yes	No	Aspirin	0004	40015	2/15/2001	3	No
No	Yes	No	Heparin	0004	40014	1/14/1988	4	Yes
Yes	Yes	No	Heparin	0001	10007	12/14/2000	4	No
No	No	No	None	0005	50000	5/14/1989	2	No
Yes	Yes	Yes	None	0004	40014	4/8/1986	1	No
No	Yes	No	Aspirin	0004	40021	11/8/2011	2	No
Yes	Yes	Yes	None	0004	40004	7/4/1979	3	No
Yes	No	No	None	0005	50006	3/27/2008	3	No
Yes	Yes	No	Aspirin	0001	10003	2/16/1985	4	No
No	No	No	None	0004	40003	8/19/2001	4	No
No	No	No	None	0003	30013	7/21/1988	1	No
No	No	No	Aspirin	0004	40010	3/22/2005	4	No
No	Yes	No	None	0003	30014	5/18/2006	2	Yes
No	No	No	None	0001	10004	2/16/2005	4	No

No	No	No	None	0003	30006	6/27/2004	3	No
No	No	No	None	0001	10003	10/26/1984	1	No
No	Yes	Yes	Heparin	0004	40012	2/7/1971	5	No
No	Yes	No	Aspirin	0003	30003	5/21/1997	5	No
Yes	Yes	Yes	Aspirin	0004	40008	3/9/2000	5	Yes
Yes	Yes	Yes	Aspirin	0001	10010	11/29/1997	3	No
Yes	Yes	No	Aspirin	0004	40010	10/30/2004	3	Yes
Yes	No	No	Heparin	0003	30018	7/28/1993	2	No
No	No	No	None	0004	40008	7/6/1999	2	No
Yes	Yes	No	Warfarin	0004	40003	9/2/1980	2	No
Yes	Yes	Yes	Heparin	0003	30013	5/13/1989	2	No
No	Yes	No	Aspirin	0001	10010	12/21/2005	2	No
No	No	No	None	0003	30007	11/2/2005	3	No
No	Yes	No	Aspirin	0001	10008	8/10/1995	3	No
No	No	No	None	0004	40016	2/16/1976	4	No
Yes	Yes	Yes	Warfarin	0004	40012	9/12/1983	4	No
Yes	Yes	No	None	0001	10009	7/28/1977	6	No
No	No	No	None	0003	30011	8/22/1986	2	Yes
Yes	Yes	Yes	Aspirin	0003	30005	1/19/1997	4	Yes
Yes	No	No	Aspirin	0004	40019	1/27/1977	4	No
No	Yes	No	None	0004	40021	7/2/2010	2	No
No	Yes	No	None	0002	20006	9/12/2005	1	No
No	Yes	Yes	None	0003	30005	1/20/1980	2	No
No	No	No	Heparin	0004	40007	11/22/1979	3	No
No	No	No	None	0002	20004	5/4/1990	4	No
No	No	No	None	0001	10011	11/22/1990	4	No
No	No	No	None	0004	40013	12/13/2011	2	No
Yes	No	Yes	Aspirin	0001	10009	9/5/1993	7	No
No	Yes	Yes	Heparin	0003	30014	7/21/2006	1	No
Yes	No	No	Aspirin	0001	10007	4/26/1995	3	No
Yes	Yes	Yes	Heparin	0001	10012	1/19/2008	2	No
Yes	Yes	No	Heparin	0004	40020	1/19/2010	2	No
Yes	No	No	Aspirin	0004	40020	10/17/2009	5	No
No	No	Yes	None	0003	30000	8/13/1990	1	No
No	Yes	Yes	Warfarin	0004	40012	7/22/2002	4	No
Yes	Yes	No	Heparin	0003	30014	4/30/1978	2	Yes
No	Yes	Yes	Warfarin	0003	30010	1/29/1980	2	No
Yes	Yes	Yes	Aspirin	0002	20004	6/22/1999	2	No
No	Yes	No	Aspirin	0003	30005	7/9/2003	6	No
Yes	No	No	Aspirin	0004	40019	1/3/1980	4	No
Yes	Yes	No	Aspirin	0004	40009	11/3/1997	4	No
No	Yes	No	None	0004	40015	7/7/1977	3	Yes
Yes	Yes	No	Heparin	0005	50004	11/28/1999	5	Yes
No	No	No	None	0001	10013	4/10/1995	2	No
No	No	No	Warfarin	0004	40006	7/25/1975	3	No
No	No	No	None	0002	20002	11/9/1974	3	No
Yes	No	Yes	Heparin	0004	40014	4/9/2005	4	Yes
No	No	No	None	0004	40012	9/5/2001	4	No
Yes	Yes	Yes	Heparin	0005	50004	5/6/2011	3	No
Yes	No	No	Aspirin	0004	40002	4/5/1992	5	No

Yes	No	No	None	0003	30005	5/13/2010	3	No
No	No	No	None	0001	10009	12/10/2000	7	No
No	No	No	None	0005	50005	8/12/2010	6	No
Yes	Yes	No	Heparin	0003	30013	8/18/1986	1	No
Yes	Yes	No	Aspirin	0005	50008	6/21/1992	1	No
Yes	Yes	No	Aspirin	0003	30011	1/7/1984	4	No
No	No	No	None	0005	50007	6/28/2000	3	No
No	No	No	None	0001	10011	10/26/1994	1	No
No	No	No	Heparin	0002	20006	11/20/1989	4	No
Yes	Yes	No	Heparin	0002	20007	12/18/2011	1	No
Yes	Yes	No	Aspirin	0004	40010	5/18/1987	2	No
Yes	Yes	No	None	0003	30016	6/8/1971	6	No
Yes	No	No	Aspirin	0001	10002	7/21/2002	3	No
No	No	No	None	0004	40010	5/13/1982	2	No
No	Yes	No	Heparin	0004	40014	1/15/2000	2	No
Yes	Yes	No	Warfarin	0001	10007	4/13/1998	6	No
No	No	No	None	0004	40014	9/23/1982	2	No
Yes	Yes	Yes	Aspirin	0003	30003	9/29/1985	2	No
Yes	Yes	No	Heparin	0002	20007	3/1/1976	3	No
Yes	No	Yes	Aspirin	0004	40018	11/8/1981	2	No
Yes	Yes	No	Aspirin	0003	30014	6/12/1988	2	Yes
Yes	Yes	No	Warfarin	0004	40020	11/11/1997	2	No
Yes	Yes	No	Aspirin	0003	30000	6/18/1983	3	No
No	No	No	None	0004	40009	5/13/1990	2	No
No	No	No	None	0004	40010	5/28/1987	3	No
No	Yes	No	Heparin	0003	30009	10/23/1988	2	No
No	No	No	None	0004	40021	10/21/1971	4	No
Yes	Yes	No	Heparin	0004	40009	12/7/1981	1	No
Yes	No	Yes	None	0004	40016	8/31/1989	1	No
No	No	No	None	0001	10011	8/20/1983	3	No
Yes	Yes	Yes	Heparin	0003	30009	9/19/2000	1	No
No	No	No	None	0001	10004	8/17/2009	6	No
Yes	No	Yes	Aspirin	0005	50010	3/28/1974	3	Yes
Yes	Yes	Yes	Aspirin	0004	40018	8/14/2003	3	No
Yes	Yes	Yes	Aspirin	0003	30008	9/5/1996	2	No
Yes	No	No	Heparin	0001	10008	5/30/1986	3	No
No	No	No	None	0004	40007	9/18/1993	5	No
No	Yes	Yes	Aspirin	0003	30017	2/12/1988	5	No
No	No	No	None	0003	30003	10/11/2007	1	No
No	No	No	None	0001	10010	5/12/2003	2	No
Yes	Yes	Yes	Aspirin	0004	40017	10/11/1975	3	No
Yes	No	No	Aspirin	0003	30010	11/8/1982	2	No
No	No	No	None	0004	40003	1/2/1993	4	No
Yes	Yes	No	Aspirin	0005	50008	2/23/2006	1	No
No	No	No	None	0003	30007	8/27/1976	3	No
No	No	No	None	0004	40009	11/16/1995	3	No
Yes	Yes	No	Aspirin	0004	40002	3/26/2011	2	No
Yes	No	Yes	None	0005	50009	10/17/1971	2	No
Yes	Yes	Yes	Heparin	0004	40016	11/1/1997	3	No
Yes	Yes	Yes	Heparin	0001	10004	9/12/2004	2	No

Yes	Yes	Yes	Aspirin	0003	30006	4/6/1979	2	No
No	No	No	None	0004	40014	11/28/1977	5	No
Yes	No	No	Heparin	0005	50008	7/31/2008	4	No
Yes	Yes	No	Heparin	0005	50002	7/4/1980	2	No
Yes	Yes	No	Aspirin	0002	20003	9/22/2004	5	No
Yes	No	No	Warfarin	0003	30000	2/27/1980	1	No
No	No	No	Heparin	0003	30004	11/10/1981	4	No
Yes	Yes	Yes	Aspirin	0003	30015	3/4/2003	3	Yes
No	No	No	None	0001	10012	7/15/1984	4	No
Yes	No	Yes	Aspirin	0003	30004	9/16/1979	4	No
Yes	No	No	Heparin	0004	40018	10/22/1985	6	No
Yes	Yes	No	Aspirin	0001	10006	9/25/1974	3	No
No	No	No	Aspirin	0005	50010	7/15/1982	4	No
No	No	No	None	0003	30004	7/22/1986	3	No
Yes	No	Yes	Warfarin	0003	30001	7/13/1978	4	No
Yes	Yes	Yes	Aspirin	0004	40016	11/24/2010	3	No
No	Yes	Yes	None	0005	50002	2/17/2011	2	No
No	No	No	None	0004	40014	3/12/1973	2	No
No	No	No	None	0005	50007	11/8/1988	2	No
No	No	No	None	0004	40010	2/22/1990	2	No
No	No	No	None	0004	40013	6/4/1970	2	No
No	Yes	No	Aspirin	0001	10010	4/18/1971	3	No
Yes	Yes	No	Heparin	0003	30017	2/3/2000	4	No
No	No	No	Warfarin	0001	10002	6/23/1990	2	No
Yes	Yes	No	Heparin	0002	20007	3/8/1995	3	No
Yes	Yes	Yes	Heparin	0002	20006	3/30/1999	6	Yes
Yes	No	Yes	Aspirin	0004	40015	5/13/1987	2	Yes
Yes	No	Yes	Aspirin	0005	50000	4/8/1989	1	No
Yes	No	No	Aspirin	0004	40011	3/2/2004	3	No
Yes	Yes	No	None	0005	50002	4/15/1991	3	No
No	No	No	None	0004	40004	12/25/2005	2	No
No	Yes	No	None	0001	10006	9/3/1974	1	No
No	No	No	None	0002	20006	6/27/2004	2	No
No	No	No	None	0004	40010	1/30/1982	2	No
No	No	No	None	0003	30013	10/30/1984	2	No
No	No	No	Warfarin	0003	30014	11/9/1983	3	No
Yes	Yes	Yes	Heparin	0003	30011	11/30/1994	2	Yes
No	No	Yes	None	0003	30000	4/6/2009	3	No
No	Yes	Yes	Heparin	0003	30000	3/16/2006	2	No
No	Yes	Yes	Heparin	0005	50000	3/20/1991	4	Yes
Yes	Yes	Yes	Warfarin	0005	50002	6/24/1995	3	No
Yes	Yes	Yes	None	0004	40021	4/23/2009	3	No
Yes	Yes	Yes	Heparin	0002	20007	9/26/1995	1	Yes
No	No	No	Heparin	0004	40021	7/28/1992	3	No
No	Yes	Yes	Aspirin	0001	10002	1/18/2008	6	No
Yes	No	No	Heparin	0003	30013	2/28/2000	2	No
Yes	No	Yes	Aspirin	0001	10007	3/3/1970	4	No
Yes	Yes	No	Aspirin	0002	20000	8/10/1987	4	Yes
No	No	No	None	0004	40007	2/22/1995	2	No
Yes	Yes	Yes	Heparin	0003	30017	3/31/1972	4	No

Yes	Yes	No	Aspirin	0003	30007	9/29/1990	3	No
Yes	No	No	Aspirin	0003	30006	1/4/2004	2	No
Yes	Yes	No	Aspirin	0003	30012	12/10/2002	2	No
Yes	Yes	No	Aspirin	0001	10006	6/4/1976	4	Yes
Yes	Yes	No	Aspirin	0004	40014	5/19/1989	3	Yes
No	Yes	No	Warfarin	0001	10003	12/15/1994	2	No
Yes	Yes	Yes	Aspirin	0003	30001	7/17/1997	2	No
No	No	No	None	0001	10002	5/18/1977	4	No
Yes	Yes	No	Aspirin	0001	10009	12/28/1970	3	Yes
Yes	No	No	Aspirin	0005	50004	7/18/1990	2	No
No	No	No	None	0005	50000	6/30/1984	6	No
No	No	Yes	None	0004	40001	12/29/1989	6	No
Yes	Yes	No	Aspirin	0003	30001	2/22/1985	1	No
Yes	Yes	No	Aspirin	0003	30017	7/7/1999	3	No
Yes	Yes	No	None	0004	40013	12/11/1989	2	No
Yes	Yes	Yes	Aspirin	0001	10002	1/18/2001	2	No
No	No	No	None	0002	20006	11/11/1990	2	No
Yes	Yes	No	Aspirin	0004	40001	6/9/1973	4	Yes
Yes	Yes	Yes	Heparin	0004	40010	5/31/2007	2	Yes
Yes	Yes	No	Aspirin	0003	30004	10/25/1973	6	No
Yes	No	No	Aspirin	0004	40001	12/4/1985	1	No
Yes	Yes	Yes	Aspirin	0003	30001	10/23/1986	3	No
Yes	Yes	Yes	Warfarin	0002	20003	11/24/1993	2	No
Yes	Yes	No	Aspirin	0003	30006	11/10/2007	2	No
Yes	Yes	Yes	Aspirin	0001	10013	7/13/1983	2	No
Yes	Yes	No	Aspirin	0001	10010	5/28/1990	3	No
No	Yes	Yes	None	0003	30005	5/7/1997	5	Yes
No	No	No	None	0003	30017	4/23/1999	3	No
No	No	No	Heparin	0004	40003	10/27/1994	4	No
No	No	No	Heparin	0004	40004	7/22/1981	1	No
Yes	No	No	Aspirin	0004	40013	10/18/1996	2	No
Yes	Yes	Yes	Aspirin	0004	40006	4/1/1983	2	No
No	No	No	None	0004	40005	4/26/1988	4	No
No	No	No	None	0003	30003	3/24/1972	2	No
No	No	No	None	0004	40010	5/27/1984	6	No
Yes	Yes	No	Heparin	0004	40002	3/20/1991	5	No
No	Yes	No	Aspirin	0001	10004	11/19/2003	2	No
Yes	Yes	No	Warfarin	0004	40000	5/21/1975	5	No
No	No	No	None	0004	40004	6/20/1996	2	No
Yes	Yes	Yes	Aspirin	0004	40004	8/9/2003	5	No
Yes	Yes	No	None	0003	30007	5/28/2000	3	No
Yes	Yes	Yes	Heparin	0001	10002	3/10/1982	3	Yes
No	No	No	None	0001	10003	3/23/2008	3	No
Yes	Yes	No	Aspirin	0002	20005	1/3/1974	2	No
Yes	Yes	Yes	Aspirin	0004	40003	8/22/1980	3	No
Yes	Yes	No	Aspirin	0004	40007	2/19/1971	2	No
Yes	No	No	Aspirin	0004	40000	5/26/1987	1	Yes
No	No	No	None	0004	40015	12/8/1992	2	No
No	Yes	No	Heparin	0004	40002	1/1/1994	3	No
Yes	Yes	Yes	Aspirin	0004	40018	4/21/1989	2	Yes

No	No	No	Heparin	0003	30003	2/17/2002	2	Yes
Yes	No	No	Warfarin	0001	10012	6/22/1998	4	Yes
Yes	No	No	Aspirin	0003	30007	10/25/1975	1	Yes
No	Yes	No	Heparin	0001	10000	10/11/1973	3	No
No	No	No	None	0004	40008	7/23/2001	4	No
Yes	Yes	No	Heparin	0004	40016	10/25/1973	3	No
No	Yes	No	Heparin	0003	30005	6/3/1984	2	No
Yes	Yes	Yes	Aspirin	0001	10006	10/20/2001	2	Yes
Yes	Yes	Yes	Heparin	0001	10008	9/23/1982	1	No
Yes	Yes	No	Heparin	0001	10011	12/23/1972	1	No
No	No	No	None	0004	40017	10/17/2001	3	Yes
Yes	Yes	Yes	Warfarin	0004	40001	11/19/2010	2	No
No	Yes	No	None	0001	10014	1/5/2005	4	No
Yes	Yes	No	Heparin	0003	30009	1/21/1976	5	No
No	Yes	No	Aspirin	0003	30016	3/6/1989	3	No
No	No	No	None	0005	50011	3/23/1993	2	No
No	No	No	None	0004	40018	12/25/2010	3	No
Yes	No	Yes	Aspirin	0004	40006	1/17/2006	2	Yes
Yes	Yes	No	Warfarin	0005	50005	10/12/2001	3	No
No	No	No	None	0001	10001	6/17/1986	2	No
Yes	Yes	Yes	Aspirin	0004	40003	7/23/2005	1	No
No	No	No	None	0003	30002	7/9/1986	2	No
No	No	No	None	0003	30007	2/28/1994	3	No
Yes	Yes	Yes	Aspirin	0003	30009	7/29/1997	3	No
No	No	No	None	0004	40006	3/20/1988	2	No
Yes	Yes	No	None	0003	30006	7/1/1978	3	Yes
No	Yes	Yes	Heparin	0001	10005	12/22/1979	3	No
Yes	No	No	Aspirin	0003	30010	10/19/1976	1	No
No	No	No	None	0001	10013	12/23/1984	2	No
Yes	Yes	No	Heparin	0001	10007	9/27/1981	4	No
Yes	Yes	No	Aspirin	0001	10012	9/13/1997	1	No
No	No	No	None	0001	10014	8/19/2010	2	No
No	No	No	None	0005	50007	12/23/1979	2	No
No	No	No	None	0005	50002	7/18/1975	3	No
Yes	Yes	Yes	Aspirin	0004	40008	11/2/1989	1	No
No	No	No	None	0004	40000	8/19/2010	4	No
No	No	No	None	0002	20008	10/30/2008	1	No
No	No	No	None	0004	40012	5/8/2008	4	No
Yes	Yes	No	Heparin	0003	30000	8/26/1986	6	No
Yes	No	No	Heparin	0004	40005	2/22/1990	2	Yes
Yes	Yes	No	Aspirin	0005	50000	6/14/2002	2	No
Yes	Yes	No	Aspirin	0004	40005	9/12/2007	4	No
Yes	Yes	Yes	Aspirin	0003	30003	9/28/1996	3	No
No	No	No	None	0003	30006	11/3/1996	2	No
Yes	Yes	Yes	Aspirin	0002	20000	1/18/2011	4	No
No	No	No	None	0003	30011	2/18/1981	3	No
No	Yes	No	Aspirin	0004	40011	4/10/2000	5	Yes
No	No	No	None	0004	40018	4/24/1970	3	No
No	Yes	No	Aspirin	0004	40002	6/5/2011	2	No
Yes	Yes	No	None	0001	10001	6/22/1979	2	No

Yes	Yes	No	Heparin	0003	30000	8/13/1993	2	Yes
Yes	No	Yes	Aspirin	0004	40008	5/25/2001	2	No
No	No	No	None	0003	30007	3/20/1994	2	No
No	Yes	No	Aspirin	0004	40012	1/22/1992	2	No
Yes	Yes	Yes	Heparin	0005	50008	8/15/1972	3	No
Yes	Yes	No	Aspirin	0004	40009	12/7/1970	8	No
Yes	No	No	Warfarin	0001	10007	6/13/2002	4	No
No	Yes	No	Aspirin	0004	40003	6/10/1979	2	No
No	No	No	None	0001	10000	5/27/1999	4	No
Yes	Yes	No	Warfarin	0004	40002	9/11/1990	4	No
No	No	No	None	0004	40003	10/31/2011	1	No
No	No	No	Aspirin	0001	10000	4/2/1986	4	No
Yes	Yes	Yes	Aspirin	0004	40002	10/22/1991	5	No
No	Yes	No	Aspirin	0004	40002	9/30/1982	1	No
No	No	No	None	0003	30000	10/2/2007	3	No
No	No	No	None	0003	30003	7/19/1974	2	No
Yes	Yes	Yes	None	0005	50005	9/7/1975	5	No
Yes	No	No	Warfarin	0005	50008	6/2/2011	4	No
Yes	No	No	Aspirin	0003	30003	12/25/1997	2	Yes
Yes	No	Yes	Heparin	0003	30014	1/14/2000	1	No
No	No	No	None	0004	40002	4/28/1982	3	No
No	Yes	No	Aspirin	0004	40003	9/5/1974	2	No
Yes	Yes	No	Aspirin	0001	10002	4/11/2007	1	No
Yes	No	No	Aspirin	0004	40017	6/26/1986	3	No
No	No	No	Heparin	0001	10013	7/21/1998	2	No
No	Yes	No	Aspirin	0004	40006	12/9/2011	2	No
No	No	No	Heparin	0004	40000	10/27/2006	5	No
No	No	No	None	0005	50000	8/30/1984	5	No
No	No	No	None	0003	30006	3/13/1975	5	No
No	No	No	Aspirin	0005	50003	10/18/1987	4	No
No	No	No	Aspirin	0003	30006	6/21/1988	3	No
Yes	Yes	Yes	None	0001	10009	5/28/2008	5	Yes
Yes	Yes	Yes	Aspirin	0003	30015	1/1/1994	3	No
No	No	No	Aspirin	0005	50010	11/26/1994	3	No
No	Yes	No	Aspirin	0004	40005	5/26/1972	2	No
No	No	Yes	None	0003	30013	3/30/1974	1	No
No	No	No	None	0004	40010	7/28/1999	6	No
Yes	No	No	Warfarin	0003	30006	8/4/1988	4	No
No	No	No	None	0003	30007	10/19/1974	3	No
No	No	No	None	0004	40009	9/4/1975	4	No
No	No	No	None	0004	40015	12/25/1991	2	No
No	Yes	No	Heparin	0003	30008	11/24/1977	5	No
No	No	No	None	0003	30001	11/10/2007	5	No
No	Yes	No	Heparin	0002	20003	2/25/1991	5	No
Yes	Yes	Yes	Aspirin	0004	40005	7/23/1971	4	Yes
Yes	Yes	No	Heparin	0004	40005	1/25/1974	4	No
No	No	No	None	0004	40001	2/14/1986	3	No
No	No	No	None	0002	20004	12/4/2003	1	No
Yes	Yes	No	Heparin	0004	40021	8/11/1976	2	No
No	No	No	None	0002	20001	8/28/1986	1	No

Yes	Yes	Yes	Aspirin	0004	40014	1/7/1978	3	No
No	Yes	No	Warfarin	0001	10009	5/28/1999	1	No
Yes	No	No	Warfarin	0004	40000	2/14/1989	2	No
No	No	No	None	0003	30011	5/26/2006	2	No
Yes	Yes	No	Aspirin	0003	30002	12/14/2007	3	No
Yes	No	No	Aspirin	0004	40013	1/20/2012	4	Yes
No	No	No	None	0005	50002	3/13/1974	6	No
No	Yes	No	Aspirin	0001	10013	7/2/1990	2	No
No	No	No	None	0002	20006	5/14/1983	4	No
No	No	No	None	0004	40011	8/12/2000	3	No
No	No	No	None	0001	10009	5/11/1974	2	No
No	No	No	None	0004	40008	4/16/2003	4	No
Yes	Yes	No	Heparin	0003	30007	7/5/2005	3	No
Yes	No	No	Heparin	0005	50001	1/5/1982	2	No
Yes	Yes	No	Warfarin	0004	40014	6/24/1983	2	No
No	No	No	None	0002	20005	2/16/2009	3	No
Yes	Yes	Yes	Aspirin	0005	50003	6/17/2000	4	Yes
Yes	Yes	No	Aspirin	0005	50011	6/3/1992	4	No
Yes	Yes	Yes	Aspirin	0003	30016	12/25/1996	4	No
No	Yes	Yes	Heparin	0001	10009	8/13/1996	2	Yes
No	No	No	Aspirin	0003	30013	5/29/1989	3	No
No	No	No	Heparin	0004	40020	9/19/1996	3	No
Yes	Yes	Yes	Aspirin	0003	30011	11/20/1981	4	Yes
Yes	Yes	No	Heparin	0002	20000	6/21/1998	2	Yes
Yes	Yes	Yes	Aspirin	0005	50010	10/16/1991	5	No
No	Yes	No	Aspirin	0004	40010	8/16/1998	4	No
No	Yes	Yes	Heparin	0001	10008	1/7/1976	2	No
No	Yes	No	Aspirin	0001	10008	4/23/2011	4	No
No	No	No	Heparin	0004	40017	2/17/1989	4	No
No	No	No	None	0004	40003	10/12/1988	2	No
Yes	Yes	No	Heparin	0004	40019	8/8/1986	3	Yes
Yes	No	No	Warfarin	0002	20008	7/30/1971	5	No
Yes	No	No	Heparin	0001	10007	4/6/1977	2	No
No	Yes	No	Aspirin	0004	40019	9/24/1976	3	Yes
Yes	Yes	No	Aspirin	0004	40014	2/3/1998	3	No
No	No	No	None	0002	20006	1/6/1972	1	No
Yes	Yes	No	Aspirin	0004	40006	7/23/2008	4	No
Yes	No	No	Heparin	0003	30008	5/14/2011	3	No
Yes	No	No	Aspirin	0001	10010	7/22/1972	5	No
Yes	No	No	None	0001	10000	8/2/1998	2	No
No	No	No	None	0004	40010	12/16/2008	1	No
Yes	Yes	Yes	Aspirin	0004	40002	10/29/1997	5	Yes
Yes	Yes	No	Heparin	0004	40012	4/13/2008	3	No
Yes	No	No	Heparin	0004	40010	7/15/1999	1	Yes
No	Yes	Yes	Warfarin	0003	30004	10/24/1984	3	No
No	No	No	None	0004	40008	4/20/2008	2	No
Yes	Yes	Yes	None	0001	10014	4/11/1983	3	No
Yes	Yes	No	Heparin	0001	10013	7/25/1980	4	Yes
No	Yes	Yes	Aspirin	0002	20004	3/21/2000	5	No
No	No	No	None	0002	20002	8/17/1988	3	No

No	No	No	None	0005	50001	12/10/1971	1	No
No	Yes	No	Aspirin	0001	10007	1/27/2009	1	No
No	No	No	Aspirin	0003	30007	3/29/1979	4	Yes
Yes	Yes	Yes	Heparin	0005	50001	7/9/1983	3	Yes
Yes	Yes	Yes	Heparin	0005	50007	9/28/2007	3	No
No	No	No	None	0003	30010	7/18/1974	1	No
No	No	No	None	0002	20006	6/29/2007	3	No
No	No	No	None	0002	20007	4/20/1990	2	No
No	Yes	Yes	Heparin	0004	40012	6/27/1982	3	No
Yes	Yes	No	Heparin	0004	40016	9/13/1976	2	No
No	No	No	None	0004	40008	6/23/2000	5	No
Yes	No	Yes	Heparin	0004	40011	2/4/1983	3	No
No	Yes	No	Warfarin	0004	40020	2/7/2009	5	No
No	Yes	No	Aspirin	0005	50005	5/17/1984	4	No
Yes	No	No	None	0004	40006	5/16/1992	4	No
No	Yes	No	Aspirin	0004	40001	7/28/2005	2	No
No	No	No	None	0004	40003	4/12/1988	2	No
No	No	No	None	0004	40015	6/14/2006	2	No
No	No	No	None	0004	40014	10/29/1970	4	No
Yes	Yes	No	Heparin	0004	40019	7/1/1990	2	Yes
No	No	No	Aspirin	0003	30000	6/10/1994	2	No
Yes	Yes	Yes	Heparin	0001	10004	8/7/1986	1	No
No	Yes	Yes	Aspirin	0001	10008	3/30/1993	2	No
No	No	No	None	0003	30009	9/29/1984	1	No
Yes	Yes	No	Aspirin	0004	40003	1/7/1995	4	No
No	No	No	None	0003	30011	3/27/1980	4	No
Yes	Yes	No	Heparin	0004	40003	1/2/1974	3	No
Yes	Yes	No	Aspirin	0001	10003	8/6/1980	2	No
No	No	No	None	0001	10003	11/4/1978	1	No
No	No	No	None	0003	30007	12/27/2011	1	No
No	No	No	Aspirin	0005	50002	10/3/2006	3	No
No	No	No	None	0004	40003	6/26/1978	4	No
Yes	No	No	Aspirin	0004	40014	11/7/2004	3	Yes
No	No	No	None	0001	10007	7/5/1999	1	No
No	Yes	No	Heparin	0003	30001	9/19/1983	1	Yes
Yes	Yes	Yes	Heparin	0003	30014	11/11/1997	3	No
No	Yes	Yes	Aspirin	0002	20003	2/18/1991	1	No
Yes	Yes	Yes	Heparin	0004	40000	9/8/1995	2	No
Yes	Yes	No	Aspirin	0004	40006	10/16/1970	3	No
Yes	Yes	No	Aspirin	0004	40016	7/3/1980	3	No
Yes	No	No	Aspirin	0001	10008	2/22/2002	3	No
No	No	No	None	0001	10010	6/18/2005	2	No
Yes	No	Yes	Aspirin	0002	20005	6/20/1980	2	Yes
Yes	Yes	No	None	0003	30013	1/8/1970	2	No
No	No	No	None	0002	20003	6/7/2010	4	No
No	Yes	No	Aspirin	0005	50008	6/15/1979	2	No
No	No	No	None	0003	30015	8/27/1970	2	No
No	No	No	Heparin	0005	50008	9/23/1987	2	Yes
Yes	Yes	No	Aspirin	0004	40005	8/3/1975	3	No
No	Yes	No	Heparin	0004	40018	11/15/1972	2	No

No	No	No	Aspirin	0004	40007	1/12/1972	3	No
Yes	Yes	No	Heparin	0004	40014	4/16/2003	3	No
No	No	No	Warfarin	0004	40001	8/15/2010	3	No
No	No	Yes	None	0003	30007	11/18/2000	1	No
Yes	Yes	Yes	Aspirin	0004	40007	2/22/2003	6	No
No	No	No	Heparin	0005	50008	12/26/1981	4	Yes
Yes	No	No	Heparin	0001	10006	1/23/1984	3	No
Yes	Yes	No	Aspirin	0004	40007	1/16/1997	3	No
Yes	Yes	No	Heparin	0004	40014	2/12/1994	2	No
Yes	Yes	Yes	Aspirin	0005	50001	1/31/1995	2	No
No	No	No	None	0003	30012	4/27/2001	5	No
No	No	No	None	0002	20000	5/14/2009	4	No
No	No	No	None	0004	40013	5/21/1997	3	No
Yes	No	No	Warfarin	0004	40015	2/23/2012	2	No
Yes	Yes	Yes	Heparin	0004	40021	7/31/1981	2	No
Yes	Yes	No	Warfarin	0003	30005	6/11/1996	6	No
Yes	Yes	No	Aspirin	0001	10011	11/19/1983	2	No
Yes	Yes	Yes	Heparin	0004	40010	11/16/1999	2	No
No	Yes	Yes	Aspirin	0003	30017	1/27/1972	3	No
Yes	Yes	No	Aspirin	0004	40008	9/16/1984	2	No
Yes	Yes	Yes	Aspirin	0004	40001	11/21/1994	1	No
No	No	No	None	0001	10005	4/21/1995	1	No
Yes	Yes	No	Aspirin	0001	10014	10/13/1981	4	No
No	No	No	None	0004	40008	11/17/2011	2	No
No	No	No	None	0002	20002	4/18/2011	1	No
Yes	Yes	No	Heparin	0004	40006	5/8/2002	3	No
Yes	Yes	Yes	Aspirin	0004	40011	8/2/2009	2	No
Yes	No	No	Aspirin	0001	10010	4/16/1985	3	No
No	No	No	None	0003	30008	1/10/1996	2	No
No	No	No	None	0003	30006	4/15/2010	9	No
No	No	No	None	0001	10003	2/13/2005	6	No
Yes	Yes	No	Heparin	0001	10012	4/22/1981	1	No
No	Yes	No	Aspirin	0003	30002	9/15/1973	5	No
Yes	Yes	Yes	Aspirin	0004	40018	6/23/1988	1	No
No	No	No	None	0001	10000	8/31/1987	2	No
Yes	Yes	No	Heparin	0003	30011	8/24/1995	5	No
No	Yes	Yes	Aspirin	0004	40021	2/8/1975	5	No
No	Yes	No	Aspirin	0003	30001	10/21/1984	4	No
Yes	Yes	No	None	0004	40015	11/23/1992	3	No
Yes	Yes	No	Aspirin	0002	20000	6/2/2005	4	No
Yes	Yes	Yes	Heparin	0004	40000	2/24/1991	2	No
Yes	Yes	Yes	Warfarin	0004	40007	8/22/2002	4	No
Yes	Yes	Yes	Aspirin	0005	50009	1/26/1975	5	No
No	No	No	None	0003	30011	5/27/1977	5	No
No	No	No	None	0001	10010	2/5/1995	2	No
No	No	No	None	0004	40021	6/25/1985	3	Yes
No	Yes	No	Heparin	0004	40010	11/14/1995	3	No
Yes	Yes	No	None	0003	30008	6/28/1985	1	No
No	No	No	None	0004	40019	12/24/1992	7	No
Yes	Yes	Yes	Warfarin	0003	30002	4/8/2005	3	Yes

Yes	Yes	No	Aspirin	0005	50005	6/9/1997	1	No
No	No	No	None	0002	20007	3/26/2010	2	No
Yes	No	No	Warfarin	0001	10009	6/21/1984	4	No
Yes	Yes	No	Aspirin	0001	10010	4/9/1971	3	No
Yes	Yes	No	Heparin	0004	40018	3/26/1993	3	No
No	No	No	None	0004	40000	1/1/2003	2	Yes
No	No	No	None	0005	50007	12/29/2000	4	No
No	No	No	None	0001	10002	10/5/1971	3	No
No	Yes	Yes	Warfarin	0003	30011	1/16/2002	6	Yes
Yes	No	No	Heparin	0004	40015	10/18/2001	2	No
No	No	No	None	0001	10014	1/7/2006	3	No
No	No	No	None	0005	50005	2/18/1984	3	No
Yes	Yes	Yes	Heparin	0004	40007	7/24/2011	3	Yes
No	Yes	Yes	Aspirin	0004	40014	5/15/1985	3	No
Yes	Yes	No	None	0001	10013	7/30/2005	5	No
No	No	No	None	0005	50007	2/22/1979	5	No
No	No	No	None	0004	40018	6/5/2007	2	No
Yes	Yes	No	None	0002	20004	8/9/1995	4	Yes
No	No	No	None	0005	50006	7/3/1974	5	No
No	Yes	No	Warfarin	0001	10001	1/1/2011	3	No
Yes	Yes	No	Heparin	0001	10009	8/26/1990	8	Yes
No	No	No	Warfarin	0004	40003	1/9/1999	5	Yes
No	No	No	None	0001	10000	10/9/1974	4	No
Yes	Yes	Yes	Heparin	0004	40001	3/6/2000	3	No
No	Yes	No	None	0004	40004	10/29/2003	2	No
No	No	No	None	0003	30008	10/19/2001	6	No
Yes	Yes	No	Aspirin	0004	40014	1/12/1974	5	No
Yes	No	No	Aspirin	0001	10014	10/21/1994	5	No
No	No	No	None	0001	10003	11/28/1985	5	No
No	Yes	No	Heparin	0003	30014	9/25/1973	3	No
Yes	Yes	No	Aspirin	0002	20000	2/23/2003	3	No
No	No	No	None	0003	30011	2/9/2001	1	No
Yes	Yes	No	None	0004	40006	12/7/1998	4	No
No	No	No	None	0003	30006	1/28/2011	2	No
No	No	No	None	0004	40017	1/1/1984	7	No
No	Yes	Yes	Heparin	0004	40006	9/13/2010	4	No
Yes	Yes	Yes	None	0004	40008	11/11/2001	3	No
No	No	No	None	0004	40007	7/16/1981	3	No
No	Yes	No	None	0002	20007	6/14/2004	1	Yes
Yes	Yes	No	Aspirin	0001	10007	6/3/1970	5	No
Yes	Yes	No	Warfarin	0001	10000	5/16/2002	4	Yes
Yes	No	No	Aspirin	0001	10012	9/27/1984	2	No
No	No	No	None	0005	50010	3/12/2012	2	No
Yes	Yes	Yes	Aspirin	0004	40017	5/8/1981	3	No
No	Yes	No	Aspirin	0004	40020	6/1/1999	2	No
No	No	No	None	0002	20007	1/31/1985	3	No
No	Yes	No	None	0004	40002	3/12/2011	3	No
Yes	Yes	Yes	Aspirin	0003	30017	9/29/1984	5	No
Yes	Yes	No	Aspirin	0004	40001	5/3/2003	5	No
No	No	No	Aspirin	0005	50009	12/7/1987	2	No

No	No	No	Warfarin	0003	30001	9/10/2000	5	No
No	No	No	None	0004	40017	2/21/1998	3	No
Yes	Yes	Yes	Aspirin	0005	50006	6/16/2011	4	No
Yes	Yes	No	Heparin	0004	40017	11/14/1983	3	No
Yes	Yes	No	Aspirin	0001	10014	7/13/1972	3	Yes
No	No	No	None	0004	40011	11/30/1980	5	No
No	No	No	None	0003	30010	9/28/1991	2	No
No	No	No	None	0001	10006	3/29/1985	6	No
Yes	Yes	No	Heparin	0003	30015	4/9/1985	1	No
No	No	No	Aspirin	0005	50003	2/20/1991	2	No
No	No	No	Heparin	0003	30016	6/28/2002	2	No
No	No	No	None	0003	30008	11/1/1984	2	Yes
Yes	Yes	No	Aspirin	0004	40005	4/16/2006	6	Yes
No	Yes	No	Aspirin	0001	10002	7/18/1994	2	No
No	Yes	No	Aspirin	0004	40019	11/4/2002	3	No
No	Yes	Yes	Aspirin	0004	40009	3/31/1974	2	No
No	Yes	No	Aspirin	0004	40017	3/27/2000	4	No
Yes	Yes	No	Aspirin	0002	20002	4/3/1986	4	No
No	No	No	None	0001	10009	11/1/1985	2	No
No	Yes	No	Aspirin	0004	40009	3/5/1985	4	Yes
No	No	Yes	None	0003	30004	9/10/1971	1	No
Yes	No	No	Aspirin	0004	40011	9/25/1992	3	No
No	No	No	None	0001	10002	6/2/1979	3	No
Yes	Yes	No	None	0003	30005	5/26/1975	1	No
No	No	No	None	0002	20005	6/3/1982	6	No
Yes	Yes	No	Heparin	0004	40020	3/17/1982	3	No
No	No	No	None	0004	40006	6/9/1993	7	No
No	No	No	None	0001	10006	3/28/2012	1	No
Yes	No	No	Heparin	0001	10003	4/15/1978	2	No
Yes	No	No	Aspirin	0004	40011	1/17/1975	2	Yes
No	No	No	None	0004	40016	8/23/1972	2	No
No	Yes	Yes	Heparin	0005	50000	11/30/2004	2	Yes
Yes	Yes	No	Warfarin	0004	40012	4/16/1971	3	No
No	No	No	None	0003	30000	3/13/2012	5	Yes
No	No	Yes	None	0001	10013	11/26/2011	4	No
No	No	No	None	0004	40000	9/30/2007	3	No
No	No	No	None	0003	30016	10/10/2001	4	No
No	No	No	None	0004	40020	5/30/1979	1	No
Yes	Yes	Yes	Heparin	0004	40020	1/13/2012	4	No
Yes	Yes	No	Aspirin	0003	30003	5/3/1978	3	Yes
No	No	No	None	0004	40013	8/2/1974	2	No
No	No	No	None	0003	30005	10/18/1988	2	No
Yes	No	Yes	Warfarin	0005	50000	8/12/2002	2	No
No	No	No	None	0004	40000	12/18/1980	3	No
No	No	No	None	0001	10010	5/18/1974	2	No
Yes	Yes	No	Aspirin	0001	10010	9/26/1972	3	No
No	No	No	Aspirin	0003	30007	3/20/1971	6	No
Yes	No	Yes	Aspirin	0001	10003	4/4/1989	3	No
No	No	No	None	0002	20004	3/9/1971	2	Yes
Yes	Yes	No	Heparin	0003	30001	2/26/2006	3	No

No	No	No	None	0001	10004	3/12/1990	3	No
Yes	Yes	Yes	Heparin	0001	10011	4/11/1988	2	No
No	No	No	None	0004	40013	4/2/1992	5	No
Yes	Yes	No	Aspirin	0003	30010	2/1/1978	4	No
Yes	Yes	No	Aspirin	0003	30015	4/29/1970	7	No
No	No	No	None	0004	40015	12/9/1985	3	No
No	No	No	Aspirin	0004	40021	10/6/1993	2	No
Yes	Yes	Yes	Aspirin	0004	40005	7/3/2002	4	No
Yes	Yes	No	Aspirin	0004	40007	2/13/1991	4	Yes
No	No	No	None	0004	40007	3/11/1975	3	No
Yes	Yes	No	Heparin	0004	40004	1/3/1976	2	No
Yes	No	Yes	Aspirin	0004	40016	9/7/1994	1	No
Yes	No	No	Aspirin	0005	50006	5/7/2007	5	No
No	No	No	None	0005	50002	2/15/2005	3	No
Yes	Yes	No	Aspirin	0003	30000	7/22/2006	3	No
Yes	No	No	Aspirin	0003	30002	4/20/1999	2	No
No	No	No	None	0003	30002	8/11/1971	7	No
No	Yes	Yes	Heparin	0005	50005	6/26/2009	3	Yes
No	Yes	No	None	0001	10000	2/11/1984	2	No
Yes	Yes	No	Heparin	0003	30000	4/9/1981	2	No
Yes	Yes	Yes	Aspirin	0004	40008	3/12/2000	1	No
No	Yes	Yes	None	0003	30015	5/17/2007	2	No
Yes	Yes	No	Aspirin	0001	10000	10/31/1999	5	Yes
Yes	Yes	No	Aspirin	0003	30005	11/12/2007	3	No
Yes	Yes	Yes	Heparin	0003	30005	5/16/1970	5	Yes
No	No	No	None	0004	40011	10/22/1997	3	Yes
Yes	Yes	No	Warfarin	0004	40006	10/17/1993	2	No
No	No	No	None	0001	10008	4/18/2005	3	No
Yes	Yes	Yes	None	0001	10011	9/14/1997	1	No
No	No	No	None	0001	10010	3/10/1972	4	No
Yes	Yes	Yes	Heparin	0003	30017	12/30/1998	1	No
No	Yes	Yes	Aspirin	0004	40018	1/1/1994	3	No
No	No	No	None	0003	30004	5/11/1999	6	No
No	Yes	Yes	Aspirin	0004	40010	4/20/1970	5	No
Yes	Yes	Yes	Heparin	0003	30017	6/14/1981	4	No
No	Yes	Yes	Aspirin	0003	30014	7/4/1987	1	No
Yes	No	No	Heparin	0003	30013	10/18/1982	4	No
No	No	No	None	0003	30003	4/23/1998	1	No
No	No	No	None	0001	10003	10/18/1982	3	No
Yes	Yes	Yes	Heparin	0004	40004	11/1/1997	6	No
Yes	Yes	No	None	0001	10008	7/7/1979	5	Yes
Yes	No	Yes	Aspirin	0002	20001	4/14/2000	2	No
No	No	No	None	0004	40013	10/13/1992	6	No
Yes	No	No	Heparin	0005	50002	11/19/1994	5	No
Yes	No	No	Aspirin	0005	50009	1/22/2000	3	Yes
No	No	No	None	0003	30001	8/1/2000	7	No
No	No	No	None	0004	40002	8/9/1977	3	No
No	No	No	None	0003	30009	11/30/1979	2	No
Yes	Yes	Yes	None	0005	50006	2/2/1989	2	No
Yes	Yes	Yes	Warfarin	0004	40016	10/30/2004	3	Yes

No	No	No	Heparin	0003	30012	4/22/2010	3	No
No	No	No	None	0001	10011	12/28/2003	4	Yes
No	No	No	None	0001	10011	1/4/1996	6	No
Yes	Yes	Yes	Aspirin	0001	10004	5/21/2011	2	No
Yes	No	No	Aspirin	0002	20004	1/11/1991	3	No
No	No	No	None	0004	40002	1/3/1978	8	No
No	No	No	Aspirin	0002	20004	6/1/1982	2	No
No	No	No	None	0004	40001	9/14/2009	3	No
Yes	Yes	No	Aspirin	0004	40017	7/25/1978	2	No
Yes	Yes	No	Heparin	0002	20000	8/6/1979	2	No
No	No	No	None	0005	50009	4/15/2006	3	No
Yes	Yes	No	Heparin	0003	30014	9/25/1999	3	No
Yes	Yes	No	Warfarin	0003	30001	11/10/1993	2	No
Yes	No	No	Aspirin	0004	40009	5/11/1976	4	Yes
No	Yes	No	Heparin	0003	30009	12/28/1983	1	No
No	No	No	None	0001	10003	12/9/2005	5	No
No	Yes	Yes	Aspirin	0004	40010	1/18/1993	4	No
Yes	Yes	Yes	Aspirin	0003	30002	7/4/1982	5	No
No	No	No	None	0004	40014	10/5/1981	5	No
Yes	No	No	Aspirin	0001	10008	4/24/1976	1	No
No	No	No	None	0004	40003	1/17/2001	3	No
Yes	Yes	No	Warfarin	0005	50010	12/9/1972	3	No
Yes	Yes	No	Heparin	0004	40013	12/20/1986	4	No
No	No	No	None	0003	30007	4/17/1975	1	No
No	No	No	None	0003	30007	12/17/1999	2	No
Yes	Yes	No	Aspirin	0004	40013	2/2/1984	1	No
No	No	Yes	None	0003	30006	3/8/2005	3	No
Yes	Yes	Yes	Aspirin	0004	40018	3/5/1989	2	Yes
Yes	No	No	Aspirin	0004	40009	8/1/1988	1	No
Yes	Yes	Yes	Aspirin	0002	20004	8/11/1996	4	Yes
No	Yes	No	Warfarin	0005	50004	11/23/1989	5	No
Yes	No	No	Heparin	0002	20007	3/11/2008	4	No
No	Yes	Yes	Heparin	0005	50004	8/16/1985	3	No
Yes	Yes	No	Aspirin	0003	30008	1/26/1992	2	Yes
No	Yes	No	Aspirin	0003	30016	9/2/1987	3	No
No	No	No	Aspirin	0001	10003	2/5/1993	5	No
Yes	Yes	No	Warfarin	0004	40002	5/9/2000	4	No
Yes	Yes	No	Aspirin	0004	40020	1/1/2005	5	No
Yes	Yes	Yes	Warfarin	0004	40011	8/2/1994	2	No
No	No	No	None	0001	10007	9/9/1971	5	No
Yes	No	Yes	Aspirin	0001	10002	7/8/2009	4	No
No	Yes	No	Aspirin	0001	10010	11/30/1992	3	Yes
Yes	Yes	No	Aspirin	0004	40018	11/8/1988	2	Yes
Yes	Yes	Yes	Heparin	0001	10009	11/24/2001	4	No
Yes	Yes	Yes	Aspirin	0004	40009	3/28/1995	1	No
No	No	Yes	None	0004	40002	7/12/2002	4	No
No	No	No	None	0003	30005	4/1/2001	2	No
No	No	No	Aspirin	0004	40008	1/18/1982	2	No
No	Yes	No	Aspirin	0002	20000	12/2/1988	4	No
No	No	No	Aspirin	0003	30004	10/26/2006	1	No

No	No	No	None	0003	30009	4/14/1981	3	No
Yes	Yes	Yes	Heparin	0004	40002	11/4/1973	3	No
No	No	No	None	0002	20000	9/7/2007	5	No
Yes	Yes	No	Warfarin	0004	40001	10/2/1975	2	No
No	No	No	Heparin	0003	30003	6/8/2011	2	No
Yes	Yes	No	Heparin	0004	40006	6/30/1979	3	No
No	Yes	No	None	0004	40020	6/4/2004	2	No
No	No	No	None	0005	50007	2/14/1988	3	No
No	Yes	No	Aspirin	0003	30001	9/16/2011	3	No
Yes	Yes	Yes	Heparin	0003	30011	10/7/1998	3	No
Yes	No	Yes	None	0004	40000	11/27/1973	5	No
No	Yes	No	Heparin	0004	40019	2/3/1995	2	No
Yes	No	No	Aspirin	0001	10011	2/25/1990	1	No
No	No	No	Heparin	0005	50010	3/29/1995	1	No
Yes	Yes	Yes	Aspirin	0002	20008	8/9/1982	4	No
No	No	No	None	0003	30003	8/24/1996	5	No
Yes	Yes	No	Heparin	0003	30016	5/21/1972	2	No
Yes	Yes	No	Warfarin	0004	40007	1/29/1995	5	No
Yes	Yes	No	Heparin	0005	50004	11/6/2000	3	Yes
Yes	No	Yes	Aspirin	0004	40017	9/6/1991	2	No
Yes	Yes	No	Aspirin	0001	10008	4/10/1984	2	No
Yes	Yes	No	Heparin	0004	40021	1/21/1990	4	No
Yes	Yes	No	Aspirin	0001	10013	8/26/1997	4	No
Yes	Yes	No	None	0004	40020	5/7/1989	2	No
Yes	Yes	No	None	0004	40014	10/20/2000	2	Yes
No	No	No	None	0004	40014	7/15/2003	3	No
No	No	No	None	0005	50008	5/23/1995	2	No
No	No	No	None	0001	10013	6/8/2010	1	No
Yes	Yes	No	Aspirin	0003	30010	7/6/1986	4	No
Yes	Yes	No	None	0004	40004	4/10/1975	1	No
No	No	No	None	0005	50008	12/2/2000	3	No
No	Yes	No	Aspirin	0005	50003	7/21/1998	3	No
No	Yes	No	Aspirin	0005	50008	10/12/1989	1	No
Yes	Yes	Yes	Heparin	0003	30007	9/18/2009	3	No
No	Yes	No	Heparin	0004	40001	8/10/1976	4	No
No	Yes	No	Aspirin	0003	30001	5/2/2004	4	No
No	No	No	None	0004	40011	12/9/1988	3	No
Yes	No	No	Aspirin	0004	40013	9/11/1986	4	No
Yes	Yes	No	Heparin	0001	10012	2/5/2009	4	Yes
No	No	No	None	0002	20000	11/29/2008	2	No
No	No	No	None	0001	10011	4/3/1975	2	No
No	No	No	Heparin	0003	30008	3/22/1985	4	No
Yes	Yes	Yes	Heparin	0004	40016	3/29/2003	3	Yes
Yes	Yes	Yes	Heparin	0003	30003	5/23/1972	1	No
No	No	No	None	0004	40016	8/9/2010	1	No
Yes	Yes	No	Warfarin	0001	10000	9/12/1974	3	No
Yes	Yes	No	Heparin	0004	40004	8/5/1975	5	Yes
Yes	Yes	No	Aspirin	0001	10011	9/14/2001	3	Yes
Yes	No	No	Aspirin	0004	40006	7/11/1974	4	No
Yes	Yes	No	Warfarin	0005	50000	12/24/1982	2	Yes

No	No	No	Aspirin	0004	40019	9/3/1973	3	No
No	No	No	None	0003	30006	12/19/1993	3	No
No	No	No	None	0004	40017	5/15/1981	2	No
No	No	No	None	0004	40011	4/28/2000	6	No
Yes	Yes	Yes	Aspirin	0004	40012	5/25/2010	2	No
Yes	Yes	No	Aspirin	0004	40011	4/28/2000	2	No
No	No	No	None	0004	40014	8/2/2009	6	No
No	No	No	None	0003	30012	7/28/1986	4	Yes
Yes	Yes	Yes	None	0002	20002	12/16/1985	6	No
No	No	No	None	0005	50005	9/8/2007	2	No
Yes	No	No	Heparin	0004	40003	1/27/1999	4	No
Yes	No	No	Aspirin	0003	30011	1/27/1983	2	No
No	No	No	None	0001	10002	1/10/1970	1	No
No	Yes	No	Warfarin	0005	50007	11/6/2004	4	No
No	No	No	None	0004	40021	6/12/1981	4	No
No	No	No	None	0001	10008	10/28/2000	4	No
No	No	No	None	0003	30016	1/1/1998	5	Yes
Yes	No	No	Aspirin	0004	40001	3/25/2001	4	No
No	No	No	None	0003	30007	3/15/2003	1	No
No	No	No	Heparin	0005	50008	8/20/1996	2	No
No	No	No	None	0005	50004	3/2/2008	4	No
Yes	Yes	Yes	None	0003	30015	7/16/1986	2	No
Yes	Yes	Yes	Aspirin	0003	30009	4/30/1975	3	No
No	Yes	Yes	Heparin	0003	30002	11/29/2007	4	No
Yes	Yes	No	Aspirin	0005	50002	9/23/2002	4	No
Yes	Yes	Yes	Heparin	0004	40008	1/21/2001	4	No
No	No	No	Warfarin	0005	50009	2/21/2010	3	No
No	No	No	None	0003	30015	3/31/1983	3	No
Yes	Yes	No	None	0004	40010	5/31/1996	3	No
No	No	No	Warfarin	0003	30014	2/7/1988	2	No
Yes	No	No	None	0001	10001	12/1/2001	3	No
No	No	No	None	0004	40009	7/26/1970	6	No
Yes	No	No	Warfarin	0001	10005	3/26/1979	3	No
No	No	No	None	0005	50009	4/1/1982	1	No
No	Yes	Yes	Warfarin	0004	40003	12/4/2011	2	No
No	No	No	None	0001	10013	4/25/2006	4	No
Yes	Yes	No	None	0002	20003	5/3/2008	2	No
No	Yes	Yes	Aspirin	0005	50006	8/13/1988	3	No
No	No	No	None	0003	30002	11/13/2008	2	No
No	No	No	None	0005	50009	1/22/2009	4	No
Yes	No	No	Warfarin	0004	40003	8/13/2006	4	Yes
Yes	Yes	No	Aspirin	0005	50005	5/30/2005	1	No
No	No	No	None	0003	30009	6/4/2009	1	No
No	No	No	None	0001	10012	8/6/1976	5	No
No	No	No	None	0001	10003	10/31/2000	2	No
No	Yes	No	Heparin	0002	20001	12/14/1997	2	No
No	No	No	None	0003	30002	5/17/1993	4	No
No	No	No	None	0003	30001	7/11/1981	7	No
No	No	No	Warfarin	0001	10010	9/4/1971	2	No
No	Yes	No	Heparin	0001	10011	6/27/1994	4	No

Yes	Yes	No	Aspirin	0004	40011	5/26/1985	2	No
No	No	No	None	0001	10004	12/8/2000	1	No
Yes	Yes	Yes	Heparin	0001	10005	2/4/1974	1	No
Yes	Yes	No	None	0001	10014	7/17/2010	2	No
No	Yes	No	Aspirin	0004	40006	11/12/2008	2	No
Yes	No	No	Aspirin	0003	30013	5/11/2000	4	No
No	Yes	Yes	Heparin	0001	10008	4/2/2009	2	Yes
Yes	Yes	Yes	Heparin	0004	40013	10/20/1986	4	Yes
No	No	No	None	0004	40014	5/21/2000	3	No
No	No	No	Warfarin	0003	30000	7/4/1977	5	No
Yes	Yes	No	Aspirin	0002	20002	7/28/1996	3	No
No	No	No	None	0004	40020	4/25/1988	2	No
No	No	No	None	0005	50004	6/24/1981	8	No
Yes	No	No	None	0004	40003	2/2/2004	2	No
No	No	No	Heparin	0001	10006	8/19/2003	2	No
No	Yes	No	Heparin	0005	50007	6/16/1973	4	No
Yes	No	No	Aspirin	0003	30016	10/19/1981	4	Yes
No	No	No	Heparin	0003	30017	9/14/2005	5	No
Yes	No	No	Aspirin	0001	10008	12/8/2009	2	No
Yes	Yes	Yes	Heparin	0004	40011	6/13/1983	5	Yes
No	No	No	Aspirin	0004	40013	10/3/2003	1	No
Yes	No	No	Heparin	0001	10001	11/27/1987	4	No
No	Yes	No	Aspirin	0004	40004	12/28/2005	3	No
Yes	Yes	No	Heparin	0001	10011	10/5/1992	8	Yes
Yes	Yes	Yes	Aspirin	0004	40010	11/28/2000	2	No
Yes	No	No	Warfarin	0004	40000	4/18/2009	1	No
No	No	No	None	0002	20007	7/6/1990	3	No
No	No	No	Aspirin	0003	30009	10/24/1998	5	Yes
Yes	Yes	Yes	Aspirin	0004	40000	10/17/2006	2	Yes
Yes	Yes	Yes	Heparin	0004	40000	9/22/1981	3	No
Yes	Yes	Yes	Aspirin	0004	40019	1/1/1970	3	No
No	No	No	Warfarin	0004	40000	9/29/1980	4	No
Yes	Yes	Yes	Warfarin	0005	50000	11/13/1987	1	No
No	No	No	Warfarin	0003	30011	1/9/2008	2	No
Yes	Yes	Yes	Heparin	0004	40017	8/3/2008	2	No
Yes	No	No	Aspirin	0004	40012	11/3/1995	1	No
No	No	No	None	0001	10002	2/28/1972	2	No
No	Yes	No	Aspirin	0003	30000	1/6/1986	4	No
Yes	No	No	Aspirin	0001	10010	12/14/2010	2	No
No	No	No	None	0004	40004	10/29/1996	2	No
Yes	Yes	No	Aspirin	0001	10006	7/1/2001	4	No
Yes	Yes	No	Heparin	0001	10005	5/11/1990	4	No
No	No	No	None	0003	30015	9/14/1986	4	No
Yes	No	No	Heparin	0003	30015	8/14/1998	5	Yes
No	Yes	No	Aspirin	0004	40016	2/2/1986	3	No
No	No	No	None	0002	20001	5/28/2010	4	No
Yes	No	No	Aspirin	0001	10008	7/6/2004	1	No
Yes	Yes	Yes	Warfarin	0004	40004	1/29/1992	4	No
No	No	No	None	0004	40001	9/18/1981	2	No
Yes	Yes	No	Aspirin	0003	30010	6/22/2006	6	No

No	No	No	None	0005	50010	7/2/2004	1	No
Yes	Yes	Yes	Heparin	0003	30017	12/30/2005	4	Yes
No	No	No	Aspirin	0004	40009	8/11/1980	2	No
No	Yes	No	Warfarin	0001	10009	6/25/1992	1	No
No	No	No	Heparin	0002	20002	8/25/1996	6	No
No	No	No	Aspirin	0003	30015	12/30/1990	1	No
No	No	No	None	0005	50011	8/6/2009	1	No
Yes	Yes	Yes	Aspirin	0001	10009	7/11/1981	2	No
No	No	No	None	0003	30009	1/1/1986	2	No
Yes	Yes	No	Heparin	0004	40020	9/28/2002	2	No
Yes	No	Yes	Heparin	0001	10003	7/29/2010	3	No
Yes	Yes	No	Aspirin	0004	40012	12/31/2002	2	No
Yes	Yes	No	Heparin	0004	40008	9/16/1990	5	Yes
No	No	No	None	0004	40008	7/8/2003	3	No
No	No	No	Aspirin	0001	10011	11/24/1997	5	No
No	No	No	None	0003	30016	9/3/1995	2	No
No	No	No	None	0001	10002	8/11/1998	4	No
Yes	Yes	Yes	Heparin	0004	40010	11/12/1981	2	Yes
Yes	Yes	Yes	Heparin	0004	40017	9/13/2010	4	No
Yes	Yes	No	Heparin	0003	30006	4/8/1992	1	Yes
No	Yes	No	Aspirin	0003	30004	10/24/1976	2	No
No	No	No	Heparin	0004	40002	8/9/1978	3	No
Yes	Yes	Yes	Heparin	0001	10005	3/6/1974	1	No
Yes	No	No	Heparin	0001	10002	8/30/1979	3	No
Yes	No	Yes	Heparin	0001	10010	5/12/1974	2	No
No	Yes	Yes	Aspirin	0004	40002	3/19/1998	1	No
No	No	No	Heparin	0004	40000	8/25/2008	4	No
Yes	Yes	No	Heparin	0003	30013	11/9/1995	4	No
No	Yes	No	Heparin	0003	30016	6/1/1977	1	No
Yes	Yes	No	Heparin	0003	30000	9/13/1996	5	Yes
No	No	No	None	0004	40001	5/13/1971	2	No
No	No	No	None	0004	40002	3/21/2012	5	No
Yes	Yes	No	None	0003	30009	8/28/1999	1	No
Yes	No	Yes	Heparin	0004	40002	11/2/2001	2	No
Yes	Yes	No	None	0002	20005	9/8/2009	2	No
Yes	Yes	Yes	Heparin	0003	30005	4/15/1978	1	No
No	No	Yes	None	0003	30003	6/13/1981	2	No
No	No	No	None	0001	10009	9/25/1981	5	No
No	Yes	No	Aspirin	0003	30010	12/4/1986	3	Yes
No	No	No	Aspirin	0003	30001	4/18/1974	2	Yes
No	Yes	No	Warfarin	0003	30006	6/15/1985	4	No
Yes	Yes	Yes	Aspirin	0002	20002	4/30/1981	3	No
Yes	No	No	Aspirin	0003	30006	1/24/1972	6	Yes
Yes	Yes	No	Heparin	0001	10003	10/19/1974	2	Yes
Yes	Yes	No	None	0003	30014	2/5/2004	3	No
Yes	Yes	Yes	Aspirin	0004	40018	5/25/1977	4	No
Yes	Yes	No	Aspirin	0004	40013	11/19/2010	2	No
No	No	No	Heparin	0005	50007	11/24/1971	5	No
Yes	No	No	None	0004	40001	10/5/2009	5	No
No	No	No	Heparin	0002	20005	12/7/1973	2	No

Yes	Yes	No	Heparin	0004	40002	10/5/1970	2	Yes
Yes	No	No	Aspirin	0003	30011	7/15/1988	3	No
Yes	No	No	Heparin	0004	40016	8/10/1978	2	No
Yes	Yes	No	Heparin	0004	40014	12/30/2000	2	Yes
No	Yes	No	Aspirin	0001	10007	8/25/1979	4	No
No	No	No	None	0004	40018	5/21/1999	3	No
Yes	Yes	No	Heparin	0003	30016	9/18/2002	4	No
No	No	No	None	0005	50004	9/19/1992	3	No
No	No	No	Aspirin	0003	30003	9/19/2001	1	No
Yes	Yes	No	Heparin	0004	40019	3/23/2002	2	No
No	Yes	No	Heparin	0004	40021	12/6/1974	6	No
Yes	Yes	Yes	Heparin	0005	50009	12/5/1994	4	No
No	No	No	Aspirin	0004	40015	12/16/1972	2	No
No	No	No	None	0005	50008	2/3/1984	4	Yes
Yes	No	No	Aspirin	0004	40012	10/12/2000	3	No
No	No	No	None	0001	10010	4/11/1979	1	No
No	Yes	No	Aspirin	0004	40000	1/9/1991	4	Yes
No	Yes	No	None	0004	40020	9/5/1980	3	No
No	Yes	No	Heparin	0004	40017	11/8/1974	3	No
No	No	No	None	0004	40011	7/17/1974	2	Yes
Yes	Yes	No	Heparin	0001	10005	2/6/1978	3	No
Yes	Yes	Yes	Heparin	0001	10009	6/5/1995	6	No
Yes	Yes	No	Aspirin	0003	30009	11/17/2002	3	No
Yes	Yes	No	Heparin	0005	50009	2/24/1992	2	No
No	No	No	None	0004	40013	9/4/1999	4	No
No	No	No	None	0004	40015	10/22/2008	5	No
No	Yes	No	Aspirin	0001	10013	3/7/1998	3	No
No	No	No	None	0004	40000	4/29/1978	2	No
Yes	Yes	Yes	Heparin	0003	30016	5/22/1980	3	No
Yes	Yes	No	Heparin	0001	10002	5/30/1990	3	No
Yes	Yes	No	Warfarin	0003	30002	6/10/1970	6	Yes
No	No	No	None	0003	30007	3/28/1977	6	No
No	No	No	None	0004	40005	3/5/1998	1	No
Yes	No	No	Heparin	0003	30009	5/11/1986	3	No
No	No	No	Aspirin	0001	10013	10/24/1982	4	No
Yes	Yes	Yes	Aspirin	0002	20002	6/23/2011	4	No
No	No	No	None	0005	50003	12/7/1979	2	No
Yes	Yes	Yes	Aspirin	0003	30004	5/27/1975	4	No
No	No	No	Aspirin	0003	30009	10/28/1988	3	No
No	No	No	Heparin	0001	10000	10/1/1981	3	No
Yes	Yes	Yes	Heparin	0004	40015	10/13/1997	1	No
Yes	Yes	No	Aspirin	0003	30013	3/27/1994	4	No
Yes	No	Yes	Heparin	0001	10007	1/22/1987	4	No
No	No	No	None	0002	20001	4/22/1990	4	No
Yes	Yes	No	Aspirin	0001	10011	1/9/1975	3	No
No	No	No	None	0003	30016	7/21/1973	6	No
Yes	Yes	Yes	Aspirin	0004	40013	4/29/2004	1	No
Yes	No	Yes	Warfarin	0004	40001	11/8/2005	4	No
No	No	No	None	0003	30009	1/6/1982	1	Yes
Yes	Yes	No	Heparin	0004	40021	10/3/2008	1	No

Yes	Yes	No	Aspirin	0003	30006	2/11/2012	3	No
No	Yes	No	None	0002	20004	10/6/2005	3	No
Yes	No	Yes	Aspirin	0005	50011	2/21/2003	3	No
Yes	No	No	Aspirin	0001	10014	7/8/1989	7	No
No	No	No	None	0001	10008	4/10/2007	2	No
No	No	No	None	0001	10010	8/2/2006	2	No
No	Yes	Yes	Aspirin	0004	40016	11/17/1979	5	No
No	No	Yes	Aspirin	0003	30018	10/1/2010	4	No
No	No	No	None	0001	10008	10/14/2010	3	No
Yes	No	No	None	0004	40015	5/10/1994	4	No
Yes	Yes	Yes	Aspirin	0001	10013	1/27/2007	3	No
No	No	No	None	0004	40015	8/31/1992	3	No
Yes	Yes	Yes	Aspirin	0004	40006	4/4/1981	3	No
No	No	No	None	0004	40005	4/20/1982	3	No
No	No	No	Aspirin	0002	20006	9/21/1972	1	No
Yes	Yes	Yes	Aspirin	0004	40001	11/29/1999	7	Yes
No	Yes	No	Warfarin	0004	40020	9/12/1997	4	No
No	No	No	Aspirin	0004	40018	10/10/2007	5	No
No	No	No	None	0005	50010	3/30/1977	5	No
Yes	Yes	No	Heparin	0001	10005	1/23/1989	1	No
Yes	Yes	No	Aspirin	0004	40016	12/14/1971	2	No
Yes	Yes	No	Aspirin	0003	30005	5/27/1997	3	Yes
No	No	No	None	0002	20007	11/14/2006	2	No
No	No	No	None	0003	30011	12/29/1978	5	No
Yes	No	No	Heparin	0003	30001	8/23/1996	2	No
Yes	No	No	Aspirin	0004	40006	12/26/2009	1	No
No	No	No	None	0003	30004	5/12/2008	1	No
Yes	No	No	Aspirin	0005	50010	4/19/1982	2	No
No	No	No	None	0003	30001	4/5/1988	3	No
Yes	No	No	Aspirin	0001	10009	9/19/1989	3	Yes
Yes	Yes	No	Heparin	0003	30017	8/3/1983	3	No
No	No	No	None	0004	40009	11/24/1989	4	No
No	No	No	None	0003	30016	11/12/2009	4	No
Yes	No	No	Warfarin	0004	40002	3/10/1976	4	No
Yes	Yes	Yes	Aspirin	0004	40005	6/20/1982	6	Yes
Yes	Yes	No	Aspirin	0003	30015	8/3/1986	5	No
Yes	Yes	Yes	Aspirin	0003	30016	10/23/1970	3	Yes
No	No	No	None	0002	20007	6/23/1977	2	No
No	No	No	Heparin	0003	30003	2/10/1978	2	No
No	No	No	None	0004	40020	2/2/1985	2	No
No	Yes	No	Heparin	0002	20001	7/9/1985	3	No
Yes	No	No	Warfarin	0004	40011	7/17/2004	3	No
Yes	Yes	No	Aspirin	0005	50009	5/26/1971	8	No
No	No	No	None	0001	10013	4/7/2006	2	No
Yes	Yes	Yes	Heparin	0004	40018	8/14/2003	6	Yes
No	Yes	No	Warfarin	0003	30010	12/3/2002	3	No
No	No	No	None	0002	20002	5/30/1999	2	No
No	No	No	Warfarin	0004	40002	8/4/1978	1	No
No	No	No	None	0001	10009	8/3/1996	2	No
Yes	Yes	Yes	Heparin	0005	50007	7/16/1975	1	No

No	No	No	None	0004	40015	3/21/1977	3	No
No	Yes	No	Heparin	0004	40011	1/3/1995	1	No
Yes	Yes	Yes	Aspirin	0004	40019	1/20/2003	5	No
No	No	No	None	0003	30011	8/24/1976	1	No
Yes	Yes	No	Heparin	0005	50005	6/21/1973	4	No
No	No	No	None	0005	50008	4/26/1971	2	No
No	No	No	None	0004	40015	3/26/2002	1	No
No	No	No	Aspirin	0005	50002	7/21/2007	2	No
Yes	Yes	Yes	Aspirin	0004	40012	9/29/1997	1	No
Yes	No	No	Aspirin	0004	40005	10/2/1997	2	No
Yes	Yes	No	Aspirin	0005	50011	12/3/1981	2	No
Yes	Yes	No	Heparin	0004	40010	9/25/2009	3	No
No	Yes	No	Warfarin	0004	40001	2/10/1995	4	No
Yes	No	Yes	Heparin	0003	30016	7/28/1984	2	No
No	No	No	None	0003	30003	9/19/1971	2	No
No	Yes	No	Heparin	0004	40015	12/19/2005	2	Yes
No	Yes	Yes	Aspirin	0001	10005	1/17/1996	2	No
Yes	Yes	Yes	None	0004	40004	4/3/2011	3	No
Yes	Yes	No	Aspirin	0004	40013	2/24/2001	3	No
Yes	No	No	Heparin	0001	10009	12/27/2010	3	No
Yes	Yes	No	None	0003	30008	5/26/1979	4	No
Yes	Yes	Yes	Aspirin	0003	30002	3/26/1978	5	Yes
Yes	Yes	No	Warfarin	0001	10009	4/17/1980	3	No
Yes	Yes	Yes	Warfarin	0005	50009	4/6/2009	1	Yes
Yes	Yes	Yes	Aspirin	0003	30014	1/13/1991	3	No
No	No	No	Warfarin	0004	40021	7/5/1974	4	No
Yes	Yes	Yes	Aspirin	0004	40021	2/6/1997	8	Yes
No	No	No	None	0003	30009	7/3/2005	1	No
No	No	No	None	0004	40016	3/17/2012	2	No
Yes	Yes	No	Aspirin	0001	10014	8/26/2006	5	No
No	No	No	None	0004	40002	7/8/1987	1	No
Yes	Yes	No	None	0001	10014	11/15/1974	4	Yes
Yes	Yes	No	Aspirin	0004	40013	4/21/1973	1	No
No	Yes	Yes	Aspirin	0001	10009	10/28/2008	2	No
Yes	No	No	Aspirin	0001	10003	10/25/1979	1	No
No	No	No	None	0001	10010	1/27/1974	5	No
Yes	Yes	No	Aspirin	0004	40003	11/5/1982	4	No
No	No	No	None	0003	30000	8/27/2011	3	No
Yes	Yes	Yes	Heparin	0001	10010	5/12/1991	2	No
No	No	No	Aspirin	0001	10009	7/9/1979	3	No
No	No	No	None	0003	30007	3/29/2009	4	No
Yes	Yes	Yes	Heparin	0005	50006	12/7/2004	2	No
No	No	No	None	0004	40016	4/21/1997	2	No
Yes	Yes	Yes	Aspirin	0004	40007	2/28/1970	2	No
No	Yes	No	Aspirin	0001	10001	2/22/1970	4	No
Yes	Yes	Yes	Aspirin	0003	30009	12/31/1998	6	No
No	No	No	None	0004	40009	12/28/1982	3	No
Yes	Yes	No	Heparin	0004	40017	6/7/1982	1	No
No	No	No	None	0004	40000	6/25/2011	3	No
No	Yes	Yes	Heparin	0003	30000	11/4/2003	2	Yes

Yes	Yes	Yes	None	0004	40012	12/21/1978	4	No
No	No	No	None	0004	40007	6/17/1989	4	No
No	No	No	None	0004	40004	12/5/2005	2	No
No	No	No	Aspirin	0001	10010	10/20/1989	3	No
Yes	Yes	No	Heparin	0005	50009	5/22/1984	3	Yes
Yes	No	No	Warfarin	0003	30002	3/11/1978	6	No
No	No	No	Heparin	0005	50001	7/20/2011	2	No
Yes	No	No	Heparin	0003	30017	10/4/1998	2	Yes
No	No	No	None	0003	30004	11/7/1997	5	No
Yes	Yes	No	Heparin	0002	20005	5/28/1979	4	No
Yes	No	No	Aspirin	0005	50003	4/17/1982	1	No
Yes	No	No	Aspirin	0003	30003	10/3/2007	3	No
Yes	Yes	Yes	Warfarin	0004	40000	2/2/2001	6	No
No	No	No	None	0004	40012	3/14/1991	6	No
No	No	No	None	0002	20005	3/31/1991	5	No
No	No	No	None	0001	10008	10/25/1998	3	No
Yes	Yes	Yes	Aspirin	0003	30017	9/5/1977	3	Yes
No	No	No	None	0002	20003	6/13/1977	2	No
Yes	No	No	None	0004	40004	1/23/1989	4	No
Yes	Yes	No	Aspirin	0003	30016	7/30/2005	4	Yes
No	Yes	No	Warfarin	0004	40001	3/8/2008	5	No
Yes	No	No	Heparin	0004	40001	7/11/2007	3	No
Yes	No	Yes	Aspirin	0003	30003	4/4/2004	5	No
No	No	Yes	None	0003	30000	6/19/1997	4	No
Yes	Yes	Yes	Warfarin	0004	40000	1/10/1997	4	No
Yes	No	No	Warfarin	0004	40003	9/21/1978	1	No
No	No	No	None	0004	40012	10/30/1984	1	No
No	No	No	None	0004	40003	9/17/2001	3	No
Yes	Yes	Yes	Aspirin	0003	30008	10/17/1993	3	No
No	No	Yes	None	0004	40013	7/13/2002	3	No
Yes	Yes	No	Aspirin	0002	20007	8/14/2004	1	No
No	Yes	Yes	Aspirin	0004	40017	10/3/1990	3	Yes
Yes	Yes	Yes	Aspirin	0004	40014	1/5/2004	4	No
Yes	Yes	Yes	Heparin	0004	40011	4/12/1985	2	No
No	No	No	None	0004	40016	3/23/1984	3	No
Yes	Yes	No	Heparin	0001	10001	4/10/1983	1	No
No	No	No	None	0005	50003	10/21/1973	2	Yes
Yes	Yes	Yes	Heparin	0004	40018	1/10/2010	1	No
No	No	No	None	0005	50005	1/1/1993	1	No
No	No	No	None	0005	50007	12/2/2010	5	No
Yes	Yes	No	Aspirin	0004	40018	1/23/2005	1	No
No	Yes	Yes	Aspirin	0003	30013	11/15/1990	4	No
No	No	No	None	0004	40002	5/5/1989	2	No
No	No	No	Heparin	0003	30012	7/27/1985	2	No
Yes	No	Yes	Aspirin	0001	10005	2/21/1973	3	No
No	No	No	None	0003	30008	12/18/1995	4	No
No	No	Yes	None	0002	20000	7/15/1981	3	No
No	No	No	None	0005	50000	5/4/1982	2	No
Yes	No	No	Aspirin	0003	30000	9/4/1977	5	No
No	No	Yes	None	0004	40009	12/23/1992	7	No

Yes	Yes	No	None	0003	30006	10/16/1984	1	No
Yes	Yes	Yes	Aspirin	0001	10002	2/2/2010	5	No
Yes	No	Yes	Warfarin	0004	40013	12/1/1992	3	No
Yes	Yes	No	Warfarin	0001	10002	12/17/2007	1	No
Yes	Yes	Yes	Aspirin	0005	50009	9/16/1983	2	No
Yes	Yes	No	Aspirin	0005	50010	4/14/1996	2	No
No	No	No	Heparin	0003	30015	6/5/1998	3	No
Yes	Yes	No	Heparin	0004	40001	8/30/1997	4	No
No	Yes	No	Heparin	0004	40001	6/20/1973	5	No
Yes	Yes	No	Heparin	0004	40002	1/16/1989	4	No
No	No	No	Warfarin	0003	30008	3/26/1974	5	No
No	Yes	No	Heparin	0004	40003	2/2/2005	3	No
No	No	Yes	None	0001	10005	7/13/1996	3	No
No	Yes	No	None	0004	40006	5/7/1977	4	No
No	No	No	None	0003	30009	3/23/1970	2	No
Yes	Yes	No	Heparin	0003	30002	4/7/1991	2	No
Yes	No	No	Aspirin	0001	10004	8/7/2010	2	No
No	No	No	None	0001	10011	8/6/2010	3	No
Yes	No	No	Warfarin	0004	40008	2/23/2004	5	Yes
No	No	No	None	0003	30003	10/31/1983	2	No
No	No	No	None	0004	40007	12/15/1976	2	No
No	No	No	None	0004	40015	5/27/1973	1	No
No	Yes	Yes	Heparin	0003	30010	9/1/1972	7	No
Yes	Yes	No	Aspirin	0001	10013	7/7/1981	4	No
Yes	Yes	No	Aspirin	0003	30010	1/2/1990	4	No
Yes	Yes	Yes	Aspirin	0003	30010	4/5/1978	3	No
Yes	Yes	No	None	0004	40005	3/12/2008	1	No
Yes	Yes	No	Heparin	0003	30012	8/25/2010	3	No
No	Yes	No	None	0004	40012	9/28/1992	2	Yes
Yes	No	No	Aspirin	0004	40007	9/9/1985	4	No
Yes	Yes	No	None	0003	30017	10/19/1997	2	No
Yes	Yes	Yes	Aspirin	0004	40003	12/29/1971	3	No
No	No	No	None	0004	40011	6/4/2005	5	No
No	No	No	None	0001	10000	3/6/2004	1	No
No	No	No	None	0003	30006	1/8/2009	2	No
No	No	No	None	0005	50006	9/12/2010	4	No
Yes	Yes	Yes	Aspirin	0004	40013	12/22/2010	6	No
Yes	Yes	Yes	None	0004	40001	5/21/1998	5	Yes
Yes	Yes	No	Aspirin	0004	40000	6/30/1989	3	Yes
No	No	No	None	0004	40019	3/16/1981	3	No
Yes	Yes	Yes	Heparin	0004	40003	12/12/1990	2	No
No	No	No	Heparin	0003	30016	6/21/1983	4	No
Yes	No	Yes	Heparin	0004	40007	8/13/1992	2	No
No	Yes	No	Aspirin	0005	50007	12/29/1999	7	No
No	Yes	No	Heparin	0001	10000	2/1/1991	2	No
No	No	No	None	0004	40003	10/24/1999	4	No
Yes	Yes	Yes	Heparin	0004	40004	5/18/1990	3	No
Yes	Yes	Yes	Warfarin	0004	40015	11/6/2011	4	No
No	No	No	Warfarin	0004	40005	1/26/2000	5	No
Yes	Yes	Yes	Aspirin	0004	40020	3/16/1988	3	No

Yes	Yes	No	Aspirin	0003	30008	4/16/1986	2	No
No	Yes	No	Heparin	0004	40002	10/28/1975	2	No
No	No	No	None	0004	40001	11/6/2010	2	No
Yes	Yes	No	Heparin	0001	10001	12/24/1981	3	No
Yes	Yes	No	Aspirin	0003	30004	3/2/2009	4	No
Yes	No	No	Aspirin	0004	40005	9/5/1999	3	No
Yes	Yes	No	Warfarin	0004	40015	5/27/1989	7	No
Yes	Yes	Yes	None	0003	30006	9/9/1999	1	No
No	Yes	Yes	None	0001	10011	4/17/1987	3	No
Yes	Yes	No	Aspirin	0002	20004	11/20/1987	1	No
Yes	Yes	Yes	Aspirin	0003	30008	8/23/1976	2	No
Yes	Yes	Yes	Aspirin	0004	40004	3/3/1985	1	No
No	No	No	None	0004	40006	9/17/1993	2	No
No	Yes	No	Aspirin	0004	40008	9/17/1995	3	No
Yes	Yes	Yes	Aspirin	0002	20006	5/3/1979	3	No
No	No	No	None	0001	10004	7/10/1970	2	No
Yes	Yes	No	Aspirin	0004	40020	4/21/2008	3	Yes
No	Yes	No	Heparin	0001	10009	5/7/1972	2	No
No	Yes	No	Warfarin	0003	30008	5/27/2004	1	No
No	No	No	None	0002	20002	10/25/1974	6	No
No	No	No	Heparin	0004	40020	8/14/1977	3	No
No	No	No	None	0001	10011	1/12/2002	1	No
No	No	No	None	0004	40015	10/24/1980	4	Yes
Yes	No	No	Heparin	0003	30004	2/17/2002	3	No
No	No	No	None	0002	20007	11/30/2008	5	No
No	No	No	None	0003	30008	12/18/1972	3	No
Yes	Yes	Yes	Aspirin	0004	40006	3/22/1998	2	No
No	No	No	None	0004	40003	1/22/1973	1	No
Yes	Yes	Yes	Heparin	0004	40001	5/22/1987	3	Yes
No	Yes	No	Heparin	0004	40001	8/16/1992	5	No
No	Yes	No	Warfarin	0001	10013	5/29/1979	4	No
Yes	No	No	Aspirin	0002	20001	6/3/1996	1	No
Yes	Yes	No	Aspirin	0004	40009	9/1/2010	3	No
Yes	No	No	Heparin	0002	20002	3/8/1987	3	No
No	Yes	No	Aspirin	0001	10011	1/20/1996	3	No
Yes	Yes	Yes	Aspirin	0001	10013	12/20/2009	3	No
Yes	Yes	Yes	Aspirin	0004	40011	11/2/2000	4	No
Yes	No	No	Heparin	0004	40011	11/23/1977	4	Yes
Yes	Yes	No	Aspirin	0003	30005	8/18/1984	3	No
No	No	No	None	0004	40020	6/1/1984	3	No
No	No	No	None	0003	30016	10/6/1992	3	No
No	Yes	No	Aspirin	0004	40018	1/24/2012	4	No
No	No	No	None	0003	30000	3/23/1978	2	No
No	Yes	No	Aspirin	0004	40008	11/26/1974	5	No
Yes	Yes	No	Heparin	0004	40003	9/30/1984	4	No
Yes	Yes	Yes	None	0003	30013	5/4/1973	4	No
Yes	Yes	No	Aspirin	0005	50005	8/19/1982	3	No
No	No	No	None	0005	50009	5/23/1980	1	No
Yes	Yes	No	Heparin	0004	40007	6/18/1998	4	Yes
Yes	Yes	Yes	Heparin	0003	30012	1/3/1984	4	Yes

No	No	No	None	0005	50003	2/22/2010	5	No
Yes	Yes	Yes	Warfarin	0004	40001	5/31/1975	2	No
No	Yes	No	Heparin	0003	30015	11/11/2002	7	No
Yes	Yes	No	Aspirin	0003	30007	12/2/1995	3	Yes
Yes	Yes	No	Aspirin	0001	10009	10/1/2009	2	No
Yes	Yes	Yes	Aspirin	0003	30006	7/28/1984	7	Yes
Yes	Yes	Yes	Aspirin	0005	50005	5/1/1994	5	No
No	No	No	None	0004	40014	1/31/1995	3	No
Yes	No	No	Warfarin	0004	40021	4/21/1988	1	No
No	No	No	None	0001	10006	3/15/1983	2	No
No	No	No	None	0005	50004	6/21/1975	4	No
No	No	No	Warfarin	0003	30005	1/27/1979	5	No
Yes	Yes	No	Warfarin	0005	50011	10/12/1973	2	No
No	No	No	None	0001	10013	9/25/2011	5	No
No	No	No	Aspirin	0005	50002	5/6/1979	2	No
Yes	No	No	Aspirin	0002	20006	5/31/1981	4	No
Yes	No	No	Heparin	0005	50004	1/8/2005	4	Yes
Yes	No	No	None	0004	40008	8/1/1988	4	No
Yes	No	No	None	0004	40007	2/8/2005	3	No
No	No	No	None	0003	30012	3/15/1995	6	No
No	No	No	None	0001	10011	7/8/2003	4	No
No	Yes	No	None	0001	10013	7/4/2004	1	No
No	Yes	No	Aspirin	0005	50008	8/31/1995	1	No
No	Yes	No	None	0004	40005	1/6/1981	4	No
Yes	No	No	Heparin	0001	10008	3/26/1995	4	No
No	No	No	None	0001	10003	1/6/2001	3	No
Yes	Yes	Yes	None	0003	30017	10/4/1999	4	No
No	Yes	Yes	Aspirin	0004	40016	6/11/1999	1	No
Yes	No	No	None	0003	30005	4/21/1980	2	No
No	Yes	No	Heparin	0004	40021	12/22/2007	1	No
Yes	Yes	Yes	Heparin	0004	40017	4/6/1987	3	No
No	No	No	None	0004	40007	3/30/2007	3	No
No	No	No	None	0004	40019	1/7/1987	3	No
Yes	No	No	Aspirin	0001	10005	8/14/2009	1	No
No	No	No	Warfarin	0001	10007	10/7/1976	2	No
No	No	No	None	0003	30007	10/5/1995	4	No
No	No	No	None	0004	40001	8/23/1976	2	No
No	No	No	None	0005	50005	11/26/1975	4	No
Yes	Yes	No	Aspirin	0004	40017	12/30/2007	5	No
No	No	No	None	0003	30009	4/21/1984	1	No
Yes	Yes	Yes	Heparin	0002	20002	8/18/2000	3	No
Yes	Yes	No	None	0003	30009	3/15/2011	3	No
No	No	No	None	0003	30012	10/13/2003	3	No
Yes	Yes	Yes	None	0002	20005	11/12/2010	2	Yes
Yes	No	No	Aspirin	0001	10007	11/16/1970	2	No
Yes	Yes	No	Aspirin	0003	30015	4/12/2000	3	No
No	No	No	None	0003	30013	7/26/2008	2	No
No	No	No	Heparin	0003	30007	3/7/1992	2	No
Yes	Yes	No	Aspirin	0001	10008	1/1/1987	4	No
Yes	Yes	Yes	Aspirin	0004	40020	12/28/1988	3	No

Yes	No	No	Heparin	0002	20002	7/21/1991	6	No
Yes	No	No	None	0001	10009	6/16/1978	5	No
No	No	No	None	0001	10004	7/9/2000	4	Yes
Yes	Yes	No	Warfarin	0004	40010	2/16/1974	5	No
No	No	No	Aspirin	0004	40005	3/22/2001	1	Yes
No	Yes	Yes	Aspirin	0004	40000	6/20/1990	2	No
No	No	No	None	0001	10003	12/17/1976	1	No
No	No	No	None	0004	40004	4/24/1971	1	Yes
No	No	No	None	0002	20008	5/15/1998	1	No
No	Yes	No	Heparin	0004	40005	2/13/1997	3	No
No	No	No	Aspirin	0001	10009	9/8/2010	1	No
Yes	Yes	Yes	Aspirin	0004	40014	6/28/1996	2	No
No	No	No	None	0002	20007	7/20/2005	7	Yes
No	Yes	Yes	None	0004	40019	11/1/1989	4	No
Yes	Yes	No	Aspirin	0005	50001	11/16/1970	4	No
No	Yes	Yes	Aspirin	0001	10009	7/23/1978	4	No
No	No	No	None	0004	40010	8/13/2009	2	No
Yes	Yes	Yes	None	0003	30005	10/23/1979	2	No
No	No	No	None	0004	40019	8/31/1974	2	No
No	Yes	No	Aspirin	0004	40007	10/30/2002	2	No
No	No	No	None	0004	40013	3/8/2004	3	No
No	No	No	None	0004	40018	11/16/2000	2	No
No	Yes	Yes	Heparin	0003	30007	7/21/1974	2	Yes
No	No	No	None	0004	40019	8/7/1999	1	No
Yes	Yes	No	Heparin	0001	10002	5/21/1995	2	No
No	Yes	No	Aspirin	0004	40003	7/23/1998	3	No
Yes	Yes	No	Aspirin	0004	40009	3/31/1997	9	No
No	Yes	No	Heparin	0005	50010	5/23/2009	2	No
Yes	No	No	Aspirin	0004	40005	9/28/1988	6	No
Yes	Yes	Yes	Heparin	0003	30016	11/19/2000	3	No
No	No	No	None	0005	50009	11/26/1972	1	No
No	Yes	No	Heparin	0004	40003	1/13/1982	2	No
Yes	Yes	No	Aspirin	0003	30012	2/3/1982	2	No
Yes	No	No	Aspirin	0003	30014	2/11/2004	5	No
Yes	Yes	No	None	0004	40011	8/26/2011	2	Yes
Yes	Yes	Yes	Aspirin	0001	10008	5/26/1971	3	Yes
Yes	No	No	Aspirin	0001	10003	3/5/1978	2	No
No	No	No	None	0001	10000	5/25/1980	4	No
Yes	Yes	No	Warfarin	0004	40010	12/27/1993	2	No
Yes	Yes	No	Aspirin	0001	10012	10/17/1980	5	No
No	Yes	No	Warfarin	0001	10005	4/27/1983	4	No
No	Yes	No	None	0004	40006	12/4/2009	4	No
No	Yes	No	Aspirin	0004	40017	3/30/1989	3	No
No	No	No	None	0001	10003	1/6/1981	4	No
Yes	Yes	Yes	Heparin	0004	40018	11/18/2004	5	No
No	Yes	No	Heparin	0002	20000	6/10/2007	3	No
Yes	Yes	Yes	None	0003	30000	9/30/1982	3	Yes
Yes	Yes	No	Heparin	0005	50008	11/14/1998	3	Yes
No	No	No	None	0001	10003	12/8/1976	4	No
Yes	No	No	Warfarin	0003	30018	11/12/1970	3	No

Yes	Yes	No	Heparin	0004	40010	12/8/1999	2	No
Yes	Yes	No	Aspirin	0004	40011	10/2/1990	8	No
Yes	Yes	Yes	Aspirin	0003	30015	12/29/1998	4	Yes
Yes	Yes	Yes	Aspirin	0004	40002	9/5/2001	4	No
No	No	No	Aspirin	0004	40006	5/7/1985	5	No
Yes	Yes	Yes	Aspirin	0005	50011	4/26/1998	3	No
No	Yes	No	Aspirin	0005	50005	3/30/2010	2	No
Yes	Yes	No	Aspirin	0005	50004	2/24/1977	3	No
No	Yes	Yes	Heparin	0004	40018	9/9/1997	3	No
Yes	Yes	No	Heparin	0004	40018	3/6/1977	4	Yes
No	No	No	None	0004	40006	5/2/1988	1	No
Yes	Yes	No	Heparin	0001	10009	10/23/1992	3	No
No	No	No	Aspirin	0003	30013	8/7/2007	2	No
Yes	Yes	No	Heparin	0004	40020	7/4/1993	2	No
No	Yes	Yes	Aspirin	0001	10005	10/27/1982	3	No
Yes	No	No	Aspirin	0004	40020	1/6/1980	4	No
Yes	Yes	No	Aspirin	0005	50003	12/9/1994	2	No
No	No	No	None	0004	40006	3/17/2002	2	No
No	No	No	Heparin	0004	40018	12/20/1993	1	No
No	No	No	Aspirin	0004	40007	1/15/1976	4	No
No	No	No	None	0003	30010	6/8/1988	3	No
No	Yes	No	Aspirin	0002	20002	2/28/2004	3	No
No	No	No	Warfarin	0004	40000	6/7/1989	1	No
No	No	No	None	0004	40018	9/2/2004	2	No
No	Yes	No	Aspirin	0003	30013	8/24/1983	5	No
Yes	Yes	Yes	Aspirin	0005	50011	10/21/2000	5	No
No	No	No	None	0004	40005	6/26/2003	3	No
No	No	No	None	0004	40005	2/17/1974	4	No
Yes	Yes	Yes	None	0003	30017	9/28/1993	3	No
Yes	Yes	Yes	Heparin	0001	10013	9/26/1978	3	No
Yes	No	No	Aspirin	0004	40007	9/7/1999	3	No
Yes	Yes	Yes	Aspirin	0001	10004	8/25/2007	2	No
Yes	Yes	Yes	Aspirin	0003	30008	8/9/1973	2	Yes
Yes	Yes	Yes	Heparin	0003	30016	6/20/1997	3	No
No	No	No	None	0003	30003	10/5/1979	4	No
Yes	Yes	No	Heparin	0004	40015	9/1/1999	5	No
No	No	No	None	0003	30000	9/9/1980	2	No
No	No	No	None	0003	30014	1/23/2001	4	No
No	No	No	None	0004	40015	12/8/1978	4	No
Yes	Yes	Yes	Aspirin	0003	30016	1/23/1972	3	No
Yes	Yes	Yes	Aspirin	0001	10003	4/16/1993	2	Yes
No	No	No	None	0001	10004	3/26/1997	4	No
No	Yes	No	Aspirin	0003	30008	10/10/1974	6	No
No	No	No	None	0004	40006	3/11/1999	3	No
Yes	Yes	Yes	Aspirin	0003	30002	11/25/1995	3	No
Yes	No	No	Heparin	0001	10013	2/18/1993	2	No
Yes	Yes	No	Aspirin	0004	40021	9/9/1986	2	No
No	No	No	None	0001	10005	2/17/1981	4	No
No	No	No	None	0003	30005	8/7/1985	1	No
No	No	No	None	0002	20003	10/12/1974	2	No

Yes	Yes	No	Aspirin	0001	10004	10/6/1986	3	No
No	Yes	Yes	Aspirin	0004	40017	9/2/1989	4	No
Yes	No	No	Warfarin	0005	50008	11/5/1992	1	No
No	No	No	None	0003	30015	5/10/1984	3	No
Yes	Yes	No	Warfarin	0004	40011	5/6/2001	5	Yes
Yes	Yes	No	Aspirin	0003	30007	2/5/1974	2	No
No	No	No	None	0001	10006	10/20/1998	1	No
Yes	No	No	Aspirin	0004	40011	3/2/1999	3	No
Yes	No	No	Heparin	0002	20003	4/10/2010	2	No
No	No	No	None	0004	40006	5/12/1993	1	No
No	No	No	None	0003	30004	7/6/1974	3	No
Yes	Yes	No	Heparin	0003	30011	8/27/1982	1	No
Yes	Yes	No	Aspirin	0003	30000	2/4/2007	4	No
Yes	Yes	Yes	Aspirin	0003	30005	4/10/1975	3	No
No	Yes	No	None	0004	40001	4/22/1986	5	No
Yes	Yes	Yes	Aspirin	0005	50009	2/8/1995	3	No
No	No	No	Aspirin	0004	40004	5/17/1978	1	No
Yes	Yes	Yes	Heparin	0001	10009	7/8/1971	2	No
No	No	No	None	0004	40020	7/4/1995	2	No
No	No	No	None	0001	10007	4/30/1989	3	No
Yes	No	No	Aspirin	0001	10012	9/25/1984	5	No
Yes	Yes	Yes	Aspirin	0004	40007	7/12/1970	1	No
Yes	Yes	Yes	Warfarin	0002	20003	9/28/1999	1	No
Yes	No	No	Aspirin	0005	50005	8/20/2004	2	Yes
Yes	Yes	Yes	None	0004	40007	7/5/1973	3	Yes
No	No	No	None	0004	40001	11/27/1974	1	No
No	No	No	None	0004	40018	10/20/1977	2	No
Yes	Yes	Yes	Aspirin	0002	20007	2/17/1981	4	No
No	No	No	None	0004	40009	12/16/2006	4	No
No	No	No	None	0001	10003	2/28/1977	2	No
No	Yes	No	None	0004	40018	11/1/1997	2	No
No	No	No	None	0003	30004	6/24/2009	2	No
Yes	No	No	Heparin	0003	30004	5/30/1990	4	Yes
Yes	Yes	Yes	Aspirin	0003	30017	5/2/1970	5	Yes
Yes	No	No	Warfarin	0003	30015	10/20/1992	1	No
Yes	Yes	No	Warfarin	0003	30011	11/2/1994	4	No
Yes	Yes	No	Warfarin	0004	40015	9/18/1970	4	Yes
Yes	Yes	No	Aspirin	0003	30005	5/20/1990	3	Yes
Yes	Yes	Yes	Aspirin	0004	40001	2/6/2003	2	No
No	Yes	No	Aspirin	0003	30016	2/16/1977	1	No
No	No	No	None	0003	30013	9/28/1979	7	No
Yes	Yes	No	Aspirin	0005	50009	10/22/1980	5	No
No	Yes	No	Heparin	0004	40013	10/14/2007	1	Yes
Yes	Yes	No	Aspirin	0004	40020	8/15/1992	3	No
Yes	No	No	None	0004	40014	3/21/2001	2	No
No	No	No	None	0004	40010	12/16/1978	2	No
Yes	No	No	Heparin	0004	40014	5/12/1974	4	No
No	No	No	None	0003	30005	5/1/1996	1	No
Yes	Yes	No	Heparin	0003	30005	10/5/1973	1	Yes
Yes	Yes	Yes	Heparin	0004	40018	11/26/1975	1	Yes

Yes	Yes	No	Warfarin	0002	20000	11/16/1987	2	No
No	Yes	No	Aspirin	0004	40020	11/3/1996	3	Yes
Yes	Yes	No	Aspirin	0003	30005	6/17/1994	2	No
Yes	Yes	No	Aspirin	0004	40005	9/18/1998	1	No
No	No	No	None	0004	40011	12/23/1989	7	No
Yes	No	Yes	Aspirin	0004	40018	1/21/1973	3	Yes
No	No	No	None	0003	30014	5/11/1979	5	No
Yes	Yes	No	Heparin	0005	50003	9/24/1993	3	No
No	No	No	None	0001	10005	8/20/2003	1	No
No	Yes	No	None	0003	30004	6/3/1985	2	No
Yes	Yes	No	Aspirin	0002	20004	7/8/1973	2	No
Yes	No	No	Heparin	0004	40004	6/8/1987	2	No
Yes	Yes	No	Heparin	0003	30008	7/28/2006	3	No
Yes	Yes	No	Aspirin	0004	40004	6/3/1993	4	No
No	No	No	None	0001	10005	12/23/1980	3	No
No	No	No	None	0002	20001	6/22/1970	4	No
No	No	No	None	0001	10007	8/22/1999	2	No
No	Yes	Yes	Heparin	0001	10000	4/15/2004	2	No
No	No	No	Aspirin	0004	40020	6/19/1978	3	No
Yes	Yes	No	Aspirin	0001	10007	7/11/1984	4	No
Yes	Yes	Yes	Heparin	0003	30001	2/18/1986	4	No
No	Yes	Yes	Aspirin	0002	20006	5/28/1975	1	Yes
Yes	Yes	Yes	Heparin	0002	20000	6/5/1974	2	Yes
Yes	Yes	Yes	Heparin	0002	20006	3/4/1990	4	No
No	No	No	None	0004	40008	7/23/1974	3	No
Yes	Yes	Yes	Heparin	0004	40014	7/9/2004	2	No
Yes	Yes	No	Heparin	0003	30017	5/7/1999	3	No
Yes	Yes	No	Aspirin	0004	40020	3/9/1982	2	No
No	No	No	None	0004	40003	3/29/1986	3	No
No	No	No	None	0005	50006	6/11/2005	4	No
No	Yes	No	Aspirin	0004	40015	11/27/2004	4	No
No	No	No	None	0004	40011	11/29/1989	1	No
Yes	Yes	No	Heparin	0001	10007	8/25/1985	2	No
Yes	No	No	Aspirin	0004	40001	3/23/1987	2	No
No	No	No	None	0003	30004	3/5/1987	1	No
No	No	No	None	0004	40000	7/9/1983	5	No
No	No	No	Warfarin	0004	40004	6/30/1984	3	No
Yes	Yes	No	Aspirin	0001	10001	5/16/1992	4	No
No	No	No	None	0004	40007	7/8/1994	4	No
No	No	No	None	0003	30004	1/24/2000	3	No
Yes	Yes	Yes	None	0004	40017	6/18/2009	2	No
No	No	No	None	0001	10008	1/27/1975	2	No
Yes	Yes	Yes	Heparin	0003	30006	2/9/2000	1	No
No	No	No	None	0004	40002	7/5/2007	5	Yes
Yes	No	No	Aspirin	0001	10009	1/1/2005	2	No
Yes	Yes	Yes	Aspirin	0003	30008	6/23/1975	4	Yes
No	No	No	None	0005	50004	1/14/1986	3	No
No	No	No	Heparin	0004	40011	4/3/2008	2	No
No	No	No	None	0004	40000	3/10/1991	4	Yes
Yes	Yes	Yes	Aspirin	0001	10004	10/18/1984	4	No

Yes	Yes	Yes	Warfarin	0004	40010	7/21/2000	4	No
No	No	No	None	0002	20005	9/27/1973	4	No
No	No	No	None	0001	10012	2/21/1977	3	No
Yes	Yes	No	Aspirin	0004	40004	7/2/1971	4	No
No	No	No	None	0003	30009	7/16/1993	4	No
No	No	No	None	0005	50005	2/8/2012	4	No
Yes	No	Yes	Aspirin	0004	40012	6/26/1971	3	No
No	Yes	No	Heparin	0004	40016	5/9/1971	2	No
No	No	No	Heparin	0003	30012	4/2/1970	2	No
No	Yes	No	Aspirin	0001	10000	2/17/1973	1	No
No	No	No	None	0003	30006	1/2/2006	4	No
No	No	No	None	0003	30007	8/5/1995	2	No
No	No	No	None	0001	10002	1/3/2006	4	No
Yes	No	No	Warfarin	0004	40010	9/16/1971	4	No
No	No	No	None	0003	30000	1/19/1986	4	No
No	Yes	Yes	Aspirin	0003	30008	5/5/2011	4	No
No	No	Yes	Aspirin	0005	50009	5/26/2001	6	No
No	No	No	None	0004	40004	10/6/1998	1	No
No	Yes	No	Aspirin	0004	40014	1/24/2003	2	No
Yes	No	No	None	0004	40003	10/14/1978	3	Yes
No	No	No	None	0003	30011	6/28/1981	3	No
Yes	Yes	No	Warfarin	0004	40000	7/14/1997	2	No
No	Yes	Yes	Heparin	0002	20005	11/28/1970	4	No
No	No	No	None	0005	50001	1/20/1991	3	No
Yes	Yes	No	Heparin	0004	40001	9/16/1976	5	No
Yes	Yes	No	Warfarin	0001	10003	11/1/1979	3	Yes
No	No	No	Heparin	0003	30005	7/31/1992	3	No
No	No	No	None	0003	30013	10/1/2003	1	No
Yes	Yes	No	Aspirin	0003	30010	12/20/1976	3	No
No	Yes	No	Aspirin	0001	10004	4/22/2002	4	No
Yes	Yes	No	Aspirin	0003	30015	2/20/2000	5	No
No	Yes	No	Aspirin	0001	10002	11/8/2005	6	No
Yes	No	No	Aspirin	0004	40012	8/16/1978	1	No
No	No	No	None	0003	30001	6/6/1972	5	No
No	Yes	No	Aspirin	0001	10007	7/25/1998	5	No
Yes	Yes	Yes	None	0003	30000	11/28/1995	7	No
Yes	Yes	No	Aspirin	0004	40012	4/13/1980	2	Yes
No	No	No	None	0001	10003	7/17/1972	8	No
Yes	Yes	Yes	Aspirin	0003	30003	6/15/1982	2	No
No	No	No	None	0003	30014	5/7/2003	2	No
No	No	No	None	0004	40008	2/25/1999	4	No
No	No	No	None	0004	40019	5/29/2010	1	No
Yes	No	No	Aspirin	0003	30007	12/27/2008	2	No
No	Yes	No	Heparin	0003	30005	2/25/2006	2	Yes
No	No	No	Heparin	0001	10005	8/21/2009	1	No
Yes	Yes	Yes	Aspirin	0004	40020	5/31/2006	1	No
No	Yes	Yes	Aspirin	0005	50004	12/21/2004	4	No
No	No	No	None	0003	30004	12/14/2011	2	No
Yes	No	Yes	Heparin	0005	50009	7/10/1982	1	No
Yes	Yes	No	Aspirin	0004	40001	12/21/1987	1	No

No	No	Yes	None	0002	20000	2/26/2005	4	No
No	Yes	Yes	None	0001	10010	11/27/1977	3	No
No	No	No	None	0004	40008	3/31/1991	2	No
No	No	No	None	0001	10011	2/6/1976	2	No
No	No	No	None	0004	40005	8/31/1987	2	No
Yes	No	No	Heparin	0004	40002	3/23/1973	2	No
No	No	No	None	0003	30007	7/20/1988	2	No
No	No	No	None	0003	30013	3/11/1977	2	No
Yes	Yes	Yes	Warfarin	0003	30013	4/16/2003	2	No
Yes	No	Yes	Aspirin	0001	10004	7/15/1973	2	No
No	No	No	None	0004	40002	6/4/2006	4	No
Yes	No	No	Warfarin	0003	30002	7/5/2007	4	No
Yes	Yes	No	Aspirin	0004	40019	2/14/1976	6	Yes
No	No	No	None	0004	40001	6/22/1977	5	Yes
No	No	No	None	0004	40016	10/23/2001	1	No
No	No	No	None	0002	20005	9/29/1990	2	No
No	No	No	None	0004	40008	3/21/1987	5	No
Yes	Yes	No	Heparin	0005	50003	1/4/2010	3	Yes
No	Yes	No	Aspirin	0004	40005	8/7/2005	2	No
Yes	Yes	No	Aspirin	0003	30007	10/23/1995	3	No
Yes	Yes	No	Aspirin	0003	30000	9/22/2011	4	No
No	No	No	None	0004	40019	6/26/2010	3	No
Yes	Yes	No	None	0004	40009	3/25/1986	3	Yes
No	No	No	None	0005	50004	2/10/2007	1	No
No	No	No	None	0001	10003	8/31/1994	3	No
No	Yes	No	Warfarin	0004	40015	4/23/1994	3	No
Yes	Yes	Yes	Aspirin	0003	30012	3/16/2006	2	No
Yes	Yes	No	Aspirin	0003	30003	12/13/1990	2	No
Yes	Yes	Yes	Heparin	0005	50003	1/22/2003	5	No
No	No	No	None	0004	40018	7/22/1975	5	No
Yes	No	Yes	Heparin	0004	40016	4/14/2004	3	Yes
No	Yes	No	Aspirin	0004	40004	6/20/2000	7	No
Yes	Yes	Yes	Heparin	0004	40009	6/5/1970	2	No
No	No	No	None	0001	10012	2/26/1970	3	No
No	No	No	None	0003	30001	5/15/2000	1	No
Yes	No	No	Aspirin	0002	20002	5/28/1977	3	No
Yes	Yes	No	Aspirin	0004	40019	8/10/1997	4	Yes
Yes	No	No	Warfarin	0001	10007	3/29/1981	5	No
No	No	No	None	0004	40013	2/11/1991	3	No
No	No	No	None	0005	50004	6/28/1989	6	No
No	No	No	None	0005	50006	8/29/1981	5	No
No	No	No	None	0004	40008	7/15/1978	6	No
No	No	No	None	0004	40010	7/15/1999	3	No
Yes	Yes	No	Heparin	0003	30000	10/19/2008	3	No
No	No	No	None	0003	30017	10/12/2011	6	No
No	No	No	None	0002	20006	9/17/1985	2	No
Yes	Yes	No	Heparin	0001	10004	5/29/1990	1	No
No	No	No	None	0005	50008	3/24/1990	3	No
No	No	No	None	0004	40009	11/22/1970	3	No
Yes	No	No	Warfarin	0003	30003	5/17/1980	6	No

No	No	No	None	0005	50007	1/15/1992	2	No
Yes	Yes	No	Aspirin	0005	50007	1/21/1985	2	No
No	Yes	No	None	0001	10000	8/7/1971	4	No
No	No	No	None	0003	30008	12/14/1996	3	No
No	Yes	No	None	0004	40002	7/20/1990	3	No
No	Yes	No	None	0004	40015	1/7/1972	4	No
No	No	No	None	0004	40019	7/6/1980	3	No
Yes	No	Yes	Heparin	0003	30017	7/6/2010	1	No
Yes	Yes	No	Heparin	0004	40015	4/15/2010	6	No
Yes	Yes	No	None	0004	40006	9/20/1976	1	No
Yes	Yes	No	Heparin	0005	50005	12/24/1976	2	No
No	Yes	No	Aspirin	0001	10002	4/9/1980	5	Yes
No	Yes	No	Aspirin	0004	40020	2/13/1984	2	No
Yes	Yes	No	Heparin	0004	40019	6/6/1992	3	No
No	Yes	No	Heparin	0003	30017	1/16/2000	2	No
No	Yes	Yes	Heparin	0002	20000	10/29/2001	2	No
No	No	No	None	0004	40002	10/10/1999	3	No
No	Yes	Yes	None	0002	20007	3/17/1994	5	No
Yes	Yes	Yes	Heparin	0005	50000	3/20/1997	3	Yes
Yes	Yes	No	Warfarin	0003	30002	1/10/1997	5	Yes
Yes	Yes	Yes	Heparin	0003	30009	6/28/1975	2	No
Yes	Yes	Yes	Warfarin	0005	50000	10/1/1986	3	No
Yes	No	No	Aspirin	0003	30010	2/22/1999	6	No
No	No	No	None	0003	30003	6/17/1996	4	No
No	No	No	None	0004	40016	2/9/1980	2	No
Yes	Yes	No	Heparin	0004	40014	10/16/1989	1	No
No	No	No	Warfarin	0004	40019	8/2/1987	5	No
Yes	Yes	No	Heparin	0003	30011	7/7/2006	3	No
Yes	Yes	No	None	0003	30017	4/18/1981	2	No
No	No	No	None	0003	30004	6/21/1990	4	Yes
Yes	No	Yes	None	0004	40007	4/21/2005	2	No
No	No	No	Heparin	0003	30016	1/31/1972	1	No
No	No	No	None	0001	10008	4/18/1997	2	No
Yes	No	Yes	Aspirin	0004	40011	12/4/1994	2	No
Yes	No	No	Heparin	0003	30014	8/19/1995	2	No
Yes	Yes	Yes	Aspirin	0001	10005	8/6/2005	1	No
No	Yes	Yes	None	0004	40016	8/31/1982	2	Yes
No	No	No	None	0004	40021	12/26/1978	8	No
No	No	No	None	0004	40019	7/24/1975	2	No
No	Yes	No	Warfarin	0004	40012	8/21/1979	2	No
No	No	No	None	0002	20000	10/22/2008	7	No
Yes	Yes	No	Heparin	0001	10007	7/9/2005	2	No
Yes	No	No	Heparin	0004	40002	4/30/1987	2	No
Yes	No	Yes	Aspirin	0001	10009	8/10/2009	2	No
No	No	No	None	0004	40004	9/2/1979	4	No
Yes	No	Yes	Heparin	0001	10002	5/15/1986	3	No
No	Yes	No	Aspirin	0003	30015	7/22/1997	2	No
No	No	No	None	0003	30014	3/1/2002	6	No
Yes	Yes	Yes	Aspirin	0004	40014	11/29/1986	2	Yes
No	No	No	None	0001	10006	10/20/1993	4	No

No	Yes	No	Aspirin	0002	20003	5/21/1992	4	No
No	No	No	None	0004	40020	9/3/2003	6	No
Yes	No	No	Aspirin	0005	50009	10/15/1981	1	No
Yes	Yes	Yes	Heparin	0003	30003	8/21/1980	4	No
No	Yes	Yes	Aspirin	0003	30005	12/19/1988	3	No
Yes	Yes	Yes	Aspirin	0004	40006	8/10/1980	1	No
Yes	No	No	Aspirin	0004	40003	12/3/1984	1	No
No	No	No	None	0005	50005	1/6/2007	2	No
No	No	No	None	0001	10012	5/5/2003	4	No
Yes	Yes	No	Heparin	0003	30010	12/12/1979	3	No
Yes	Yes	Yes	Aspirin	0005	50006	9/21/2002	5	Yes
Yes	Yes	No	Aspirin	0004	40011	7/30/2000	3	No
Yes	Yes	No	Aspirin	0005	50005	12/29/1980	4	Yes
No	Yes	No	Warfarin	0003	30017	3/26/2002	4	No
No	No	No	Heparin	0005	50004	5/6/1974	4	No
No	No	No	Warfarin	0003	30002	10/3/1993	1	No
No	Yes	No	None	0004	40010	5/27/2009	4	No
Yes	Yes	Yes	Aspirin	0004	40004	11/26/2001	4	No
Yes	Yes	No	Aspirin	0004	40018	5/12/1990	2	No
Yes	No	No	Aspirin	0004	40006	2/23/1999	4	No
Yes	Yes	Yes	Aspirin	0003	30007	4/30/1982	4	No
No	No	No	None	0001	10004	8/7/2001	3	No
Yes	Yes	No	Heparin	0003	30005	6/17/1999	4	No
Yes	Yes	Yes	Heparin	0004	40004	9/15/2003	3	No
No	No	No	None	0004	40001	1/18/2010	1	No
Yes	Yes	No	Aspirin	0001	10003	8/2/1983	4	No
No	No	No	None	0004	40001	8/16/2005	2	No
Yes	No	Yes	Heparin	0002	20001	5/18/1984	3	Yes
No	No	No	Aspirin	0004	40021	5/30/2002	3	No
Yes	Yes	Yes	None	0001	10008	3/17/1979	2	No
No	No	No	None	0001	10000	4/14/2001	2	No
Yes	Yes	No	Aspirin	0005	50005	3/15/2008	5	No
No	No	No	None	0004	40004	1/15/2012	2	No
No	No	No	None	0001	10003	5/4/2006	4	No
Yes	No	No	Warfarin	0004	40017	2/3/1989	2	Yes
Yes	No	No	Heparin	0003	30005	9/15/1999	6	No
No	No	No	Aspirin	0004	40004	5/10/1984	1	No
No	No	No	None	0003	30011	12/30/1996	2	No
Yes	Yes	Yes	None	0004	40015	12/31/1991	3	No
No	No	No	None	0004	40010	3/17/1983	4	No
No	No	No	None	0003	30000	7/9/1998	2	No
No	Yes	No	Heparin	0004	40017	2/22/1972	4	No
No	No	No	Heparin	0003	30012	2/26/2005	3	No
Yes	No	Yes	Aspirin	0002	20001	5/9/1977	3	No
Yes	No	No	Aspirin	0004	40019	12/1/1972	5	No
No	No	No	None	0001	10010	4/22/2005	2	No
No	No	No	None	0003	30006	3/6/1972	1	No
Yes	Yes	No	Aspirin	0004	40018	4/29/1976	2	No
No	No	No	None	0001	10005	5/10/1998	3	No
No	No	No	None	0003	30006	8/24/1995	3	No

Yes	Yes	Yes	Aspirin	0001	10014	11/16/1979	5	No
No	No	No	None	0004	40018	4/17/1972	4	No
Yes	Yes	Yes	Heparin	0003	30001	9/2/1971	5	No
Yes	Yes	No	Heparin	0005	50009	7/27/1990	3	No
No	Yes	No	Warfarin	0002	20004	7/20/2004	3	No
No	No	No	Heparin	0003	30011	2/15/1981	4	Yes
No	No	No	Heparin	0004	40017	12/9/1974	4	No
Yes	Yes	No	Warfarin	0002	20002	10/11/1997	1	Yes
No	No	No	Heparin	0004	40012	9/28/1983	1	No
Yes	Yes	Yes	Aspirin	0005	50005	4/17/2007	3	No
Yes	No	No	Warfarin	0004	40012	6/19/1984	4	No
No	No	No	None	0001	10009	3/4/2000	3	No
No	No	No	None	0004	40004	2/18/1972	2	No
Yes	Yes	Yes	Aspirin	0004	40007	5/11/1971	4	Yes
No	No	No	None	0003	30000	10/15/1982	4	No
No	No	No	None	0001	10007	1/7/2012	2	No
No	No	No	None	0001	10014	5/12/2004	2	No
Yes	Yes	No	Aspirin	0003	30004	7/1/2008	2	No
No	Yes	No	Aspirin	0005	50010	10/3/1970	3	No
No	No	No	Heparin	0003	30014	10/28/1981	2	No
No	Yes	No	Heparin	0001	10006	8/1/1999	4	No
No	No	Yes	None	0001	10002	9/2/2008	3	No
No	Yes	No	Heparin	0001	10008	4/14/1980	1	No
Yes	Yes	Yes	Aspirin	0003	30013	12/8/2005	3	No
Yes	Yes	Yes	Heparin	0002	20003	10/10/1994	2	No
Yes	Yes	Yes	None	0003	30006	2/4/1982	3	No
Yes	Yes	No	None	0001	10005	10/7/1982	3	Yes
No	No	No	None	0003	30008	9/28/1976	4	No
Yes	No	No	Aspirin	0004	40014	10/25/1971	5	No
No	No	No	Aspirin	0002	20007	6/23/1981	4	No
Yes	Yes	No	Heparin	0003	30013	1/14/1996	10	Yes
No	No	No	None	0004	40001	9/17/1993	2	No
No	No	No	None	0003	30007	1/9/1994	2	No
Yes	No	No	Aspirin	0003	30002	9/20/2002	2	No
Yes	No	Yes	Warfarin	0004	40013	11/2/1979	1	No
No	No	No	None	0004	40016	2/22/2011	4	No
Yes	Yes	No	Aspirin	0004	40005	11/2/1978	3	No
No	Yes	No	Aspirin	0004	40004	9/9/1971	1	No
Yes	Yes	No	Aspirin	0003	30014	8/13/2009	4	No
Yes	Yes	Yes	Heparin	0005	50009	6/6/2005	1	No
Yes	No	No	Aspirin	0004	40014	3/1/1973	2	No
Yes	Yes	No	Aspirin	0004	40011	3/15/1982	2	No
Yes	Yes	No	Aspirin	0002	20006	8/26/1972	1	Yes
Yes	No	No	Aspirin	0004	40020	6/5/2010	3	No
Yes	Yes	Yes	Heparin	0003	30013	9/15/1974	3	Yes
Yes	No	No	Aspirin	0005	50003	9/30/2009	3	No
No	No	No	None	0004	40013	6/2/2000	5	No
No	Yes	Yes	None	0003	30004	5/2/2002	2	No
Yes	Yes	No	Heparin	0005	50004	9/10/1973	3	No
No	No	No	None	0001	10002	6/25/1981	4	No

Yes	No	No	Aspirin	0003	30015	1/30/1995	3	Yes
No	No	No	None	0004	40016	10/14/1987	2	No
Yes	No	Yes	Heparin	0003	30003	9/7/1985	2	No
No	Yes	No	Heparin	0003	30004	5/1/1972	2	No
No	No	No	None	0001	10004	1/9/2005	3	No
No	No	No	None	0004	40005	3/6/2009	4	No
Yes	Yes	Yes	Heparin	0004	40008	5/6/1993	3	No
No	Yes	No	None	0004	40013	6/9/1972	3	Yes
Yes	No	No	Aspirin	0001	10003	7/25/2003	1	No
No	No	No	None	0005	50007	12/25/1979	2	No
Yes	Yes	No	Heparin	0003	30003	7/5/1998	3	No
Yes	Yes	No	Aspirin	0001	10010	7/26/1989	2	No
Yes	Yes	Yes	Heparin	0003	30014	8/18/1986	1	No
No	Yes	No	Heparin	0004	40008	1/30/2011	3	No
Yes	Yes	No	Aspirin	0001	10010	1/20/2001	2	No
Yes	Yes	No	Heparin	0004	40020	4/6/2001	4	No
No	No	No	None	0003	30013	6/17/1996	4	No
No	No	No	None	0005	50001	7/3/2003	2	No
No	No	No	None	0003	30004	10/28/2000	2	No
No	No	No	None	0004	40003	1/9/1974	1	No
No	Yes	Yes	Warfarin	0004	40017	12/7/1978	3	No
Yes	Yes	No	Aspirin	0005	50003	9/11/2007	7	No
Yes	No	No	Heparin	0003	30014	11/28/1992	2	No
Yes	No	No	None	0004	40003	1/26/1992	2	No
No	No	No	None	0004	40001	11/18/1987	2	No
No	No	No	None	0003	30000	6/1/1992	1	No
Yes	Yes	No	Warfarin	0005	50003	1/26/1992	2	Yes
No	No	No	None	0005	50010	12/9/1973	4	Yes
Yes	Yes	No	Heparin	0004	40020	4/2/2001	7	No
No	No	No	None	0004	40018	3/1/1971	1	No
Yes	No	No	Heparin	0004	40009	4/27/1982	3	No
Yes	Yes	Yes	Heparin	0004	40010	8/8/1984	7	Yes
Yes	Yes	Yes	Aspirin	0004	40021	11/19/2011	2	No
No	No	No	None	0003	30001	7/9/1976	1	No
Yes	Yes	No	Aspirin	0004	40001	6/28/1972	4	No
No	No	No	None	0004	40003	4/7/1973	2	No
Yes	Yes	Yes	Aspirin	0003	30017	3/3/1993	1	No
Yes	Yes	No	Heparin	0003	30008	6/19/1996	3	No
Yes	Yes	No	Aspirin	0003	30015	11/19/1991	2	No
No	Yes	Yes	Heparin	0002	20002	8/1/1981	3	No
No	No	No	None	0004	40018	9/22/2007	3	No
Yes	No	No	Aspirin	0004	40002	5/25/1981	2	No
Yes	Yes	Yes	Aspirin	0005	50001	6/18/1979	3	No
No	No	No	None	0004	40014	12/2/1997	3	No
Yes	Yes	Yes	Aspirin	0005	50010	9/19/1976	4	No
Yes	No	No	Warfarin	0003	30007	9/29/1978	5	Yes
Yes	Yes	Yes	None	0004	40018	7/23/2011	4	No
No	No	No	None	0003	30010	2/8/2003	3	No
No	No	No	None	0003	30014	12/6/1984	5	No
No	Yes	No	Warfarin	0001	10013	5/11/2003	4	No

No	No	No	None	0001	10010	12/21/1993	3	No
Yes	Yes	No	Heparin	0005	50004	5/28/2000	2	No
No	No	No	None	0004	40001	4/3/1994	2	Yes
Yes	Yes	No	Aspirin	0004	40000	7/8/1993	4	Yes
No	No	No	None	0004	40003	1/15/1976	3	No
Yes	Yes	Yes	Warfarin	0004	40010	9/5/1974	2	No
Yes	Yes	Yes	Heparin	0001	10008	7/12/2004	2	No
No	No	No	None	0002	20004	10/21/1983	3	No
Yes	Yes	No	Heparin	0003	30000	3/13/2010	4	Yes
No	Yes	Yes	Aspirin	0004	40002	7/18/1979	4	No
Yes	Yes	Yes	Aspirin	0004	40004	3/18/2012	4	Yes
Yes	Yes	No	None	0003	30016	7/6/1979	3	Yes
Yes	Yes	Yes	Aspirin	0001	10008	5/21/1974	1	No
No	No	No	None	0004	40010	8/17/1982	4	No
Yes	Yes	No	Aspirin	0001	10005	6/11/1989	5	No
No	No	No	None	0002	20006	12/28/1999	2	No
No	No	No	None	0004	40002	4/19/1981	3	No
No	No	No	None	0005	50005	8/1/1974	3	No
Yes	Yes	No	Heparin	0003	30012	2/13/1986	3	No
No	No	No	None	0001	10002	12/22/1998	3	No
No	No	No	None	0002	20005	7/11/1992	3	No
Yes	Yes	No	Aspirin	0003	30005	5/31/1995	1	No
Yes	Yes	No	Aspirin	0002	20006	9/11/1979	4	No
Yes	Yes	No	Aspirin	0004	40007	6/4/1995	2	No
No	No	No	Heparin	0003	30015	9/5/1976	2	No
Yes	Yes	Yes	Aspirin	0001	10001	1/11/1995	1	Yes
Yes	Yes	Yes	Aspirin	0004	40016	5/26/2002	3	No
No	No	No	None	0004	40015	11/19/1978	4	No
No	No	No	None	0004	40005	6/16/1980	4	No
Yes	Yes	No	Heparin	0004	40020	6/17/1975	1	No
Yes	Yes	Yes	Aspirin	0003	30002	4/8/2004	2	No
Yes	Yes	No	Aspirin	0003	30014	10/14/1970	6	No
Yes	Yes	No	Aspirin	0005	50004	12/8/1975	6	Yes
Yes	Yes	No	Heparin	0004	40002	2/16/1975	2	No
No	No	No	None	0005	50004	8/22/1974	5	No
Yes	Yes	No	None	0003	30003	1/11/2006	3	No
Yes	No	No	Aspirin	0003	30011	9/3/1984	4	No
No	No	No	None	0003	30009	8/27/1993	3	No
Yes	No	Yes	None	0003	30017	12/31/2002	3	No
Yes	Yes	No	None	0004	40002	8/24/1988	4	No
No	No	No	None	0003	30015	8/29/1986	1	No
No	No	No	None	0003	30000	1/21/1988	3	No
Yes	Yes	Yes	None	0004	40016	6/24/2007	3	No
Yes	Yes	No	Heparin	0004	40016	7/6/2002	2	No
Yes	Yes	Yes	Aspirin	0001	10000	9/6/1985	3	No
Yes	Yes	No	Aspirin	0001	10013	3/20/1988	4	Yes
No	No	No	None	0003	30011	1/9/1991	4	No
Yes	Yes	No	Heparin	0004	40015	8/17/2005	2	No
No	No	No	None	0004	40005	3/9/2009	2	No
Yes	Yes	No	Aspirin	0002	20002	1/25/1972	1	No

No	No	No	Heparin	0001	10012	11/30/1970	2	No
No	No	No	None	0004	40009	7/1/2008	7	No
No	No	No	Aspirin	0002	20000	4/29/1977	3	No
No	No	No	None	0001	10013	5/11/2003	3	No
Yes	No	Yes	Aspirin	0001	10007	9/12/2002	1	No
Yes	Yes	Yes	None	0004	40003	3/16/2009	4	No
No	No	No	None	0004	40015	5/13/1978	3	No
Yes	Yes	No	None	0004	40021	3/8/1976	4	No
Yes	Yes	No	Aspirin	0004	40014	10/8/1972	3	No
No	No	No	None	0004	40014	9/7/1976	3	No
Yes	Yes	No	None	0003	30008	8/19/1972	1	No
No	No	Yes	None	0003	30002	10/18/1979	4	Yes
No	Yes	No	Heparin	0003	30007	1/3/2002	5	Yes
Yes	Yes	Yes	Heparin	0004	40012	2/21/2012	2	Yes
Yes	Yes	No	Aspirin	0004	40010	10/13/2000	4	No
No	No	No	None	0004	40018	3/13/1977	1	No
Yes	Yes	No	Aspirin	0005	50000	11/14/2000	3	Yes
Yes	Yes	Yes	Warfarin	0003	30018	12/30/1983	2	No
Yes	Yes	Yes	Aspirin	0001	10013	3/26/1996	1	No
No	No	No	None	0004	40001	2/29/1992	3	No
Yes	Yes	Yes	Aspirin	0004	40011	3/27/1986	4	Yes
No	No	No	None	0004	40012	3/15/2006	2	No
No	No	No	None	0003	30013	11/2/2006	2	No
Yes	Yes	No	Heparin	0004	40019	4/30/2010	2	No
Yes	Yes	No	Warfarin	0004	40016	11/2/1973	2	No
Yes	Yes	Yes	None	0004	40020	2/8/1989	3	Yes
No	No	No	None	0003	30012	11/30/1995	4	No
No	No	No	None	0001	10005	9/25/1977	7	No
No	Yes	No	Heparin	0002	20005	4/10/1970	3	No
No	Yes	No	Aspirin	0003	30011	7/13/1999	3	No
Yes	Yes	No	Warfarin	0003	30001	12/1/2002	1	No
Yes	Yes	Yes	Heparin	0001	10012	3/30/2011	5	Yes
Yes	Yes	Yes	Aspirin	0003	30011	12/31/2000	3	No
Yes	Yes	No	Aspirin	0004	40018	1/14/2007	2	No
No	No	No	None	0003	30015	8/18/1999	2	No
Yes	Yes	Yes	Aspirin	0003	30002	7/16/1987	2	No
No	No	No	None	0004	40018	3/28/1993	2	No
No	No	No	None	0001	10013	11/14/1999	5	No
No	No	No	None	0003	30014	1/28/2001	2	No
No	No	No	Heparin	0001	10012	5/13/1998	1	No
No	No	No	None	0003	30009	4/5/2004	3	No
Yes	Yes	No	None	0002	20007	5/7/2009	3	Yes
No	Yes	No	Heparin	0002	20004	5/17/2011	2	No
Yes	Yes	Yes	Aspirin	0003	30013	7/17/1978	2	No
No	No	No	None	0003	30004	5/3/1986	1	No
No	No	No	None	0001	10006	5/23/1994	4	No
Yes	No	No	Aspirin	0002	20002	3/21/1992	8	No
Yes	No	No	Heparin	0004	40018	5/13/1995	5	No
No	No	No	None	0003	30017	10/30/1983	5	No
Yes	Yes	No	Heparin	0002	20008	2/20/1972	5	No

Yes	Yes	No	Heparin	0002	20002	1/26/1980	5	No
Yes	Yes	Yes	Aspirin	0004	40013	1/19/1977	1	Yes
No	Yes	No	Heparin	0003	30001	2/24/1987	2	No
No	Yes	Yes	None	0001	10004	3/31/1988	2	No
Yes	Yes	No	None	0004	40001	9/12/1977	4	No
No	No	No	Aspirin	0003	30001	12/7/2000	3	No
No	No	No	None	0003	30017	5/17/1991	2	No
No	No	No	None	0004	40000	12/9/1982	2	No
No	Yes	No	Warfarin	0001	10004	7/5/1993	4	No
Yes	Yes	No	Aspirin	0001	10005	9/17/1983	3	Yes
No	No	No	None	0004	40005	9/23/1986	4	No
Yes	Yes	No	Heparin	0004	40003	6/23/1978	5	Yes
No	No	Yes	None	0003	30015	2/23/1982	3	No
No	Yes	No	None	0004	40004	8/25/1999	3	No
Yes	No	No	Aspirin	0001	10007	9/7/2005	2	No
Yes	Yes	No	Aspirin	0003	30017	8/20/1982	3	No
No	No	No	None	0001	10012	8/6/2006	4	No
No	Yes	No	Heparin	0003	30015	12/22/1990	3	No
No	No	No	Aspirin	0001	10004	8/2/1980	3	No
No	No	No	Warfarin	0003	30014	11/17/1976	2	No
Yes	No	No	None	0003	30011	4/11/2009	2	No
No	No	No	Heparin	0001	10000	12/31/1991	4	No
Yes	Yes	No	Warfarin	0002	20003	9/9/2002	1	No
Yes	No	No	Aspirin	0003	30015	4/6/2010	5	No
No	No	No	None	0003	30016	12/18/2001	4	No
Yes	Yes	Yes	Heparin	0003	30005	4/2/1989	2	Yes
No	Yes	Yes	None	0003	30008	3/9/1978	2	No
No	No	No	None	0001	10003	8/9/1990	2	No
Yes	No	No	Aspirin	0001	10001	5/27/1986	4	No
No	No	No	None	0004	40009	3/31/1996	3	No
Yes	Yes	No	Aspirin	0005	50005	10/23/2000	1	No
No	No	No	Heparin	0004	40018	4/16/1983	2	No
Yes	Yes	Yes	Warfarin	0005	50011	1/23/1973	5	No
Yes	Yes	Yes	Aspirin	0004	40019	6/22/2004	2	No
No	No	No	Aspirin	0003	30008	6/25/1986	4	No
No	No	No	None	0004	40018	3/28/1995	2	No
Yes	Yes	Yes	None	0005	50005	3/4/1970	2	No
Yes	Yes	No	Heparin	0004	40010	4/12/1986	5	Yes
No	No	No	None	0001	10008	10/13/2008	4	No
No	No	No	None	0003	30009	11/3/1981	1	No
Yes	Yes	No	Heparin	0003	30010	12/10/1975	3	No
No	Yes	No	Aspirin	0004	40004	8/2/1980	5	No
Yes	No	No	None	0004	40015	1/24/1972	5	No
Yes	Yes	Yes	Warfarin	0003	30001	4/2/1982	2	No
Yes	Yes	No	Aspirin	0004	40021	10/13/1976	1	No
No	No	No	None	0004	40003	8/4/1979	4	No
No	Yes	No	Aspirin	0001	10009	12/18/1999	2	No
No	Yes	Yes	Heparin	0003	30008	12/17/1981	2	No
Yes	Yes	Yes	None	0004	40012	5/5/1999	3	No
No	No	No	None	0004	40018	10/19/2003	3	No

No	Yes	No	Heparin	0001	10010	7/2/1978	2	No
Yes	Yes	Yes	Heparin	0003	30003	4/26/2008	5	Yes
Yes	Yes	No	Aspirin	0004	40005	1/12/1999	2	No
No	No	No	None	0004	40003	1/28/2000	5	No
No	No	Yes	None	0004	40015	6/24/1976	4	No
No	No	No	None	0004	40011	3/23/2011	2	No
No	No	No	None	0004	40017	6/6/1996	2	No
Yes	Yes	Yes	Heparin	0004	40012	12/10/1989	1	No
Yes	Yes	No	Aspirin	0004	40012	8/24/2009	3	No
No	No	No	None	0004	40005	9/11/1971	4	No
Yes	Yes	No	Aspirin	0005	50009	3/18/1998	3	No
No	No	No	None	0003	30011	6/11/1985	1	No
No	No	No	Aspirin	0003	30014	1/20/1991	2	No
Yes	Yes	No	Aspirin	0004	40019	6/25/1996	4	No
Yes	Yes	No	Aspirin	0001	10000	6/30/2000	3	No
No	No	No	None	0005	50003	7/8/1972	2	No
No	No	No	None	0001	10000	11/7/1985	5	No
Yes	Yes	Yes	Heparin	0004	40002	11/16/2004	3	No
Yes	No	No	Aspirin	0004	40001	5/18/2003	2	No
No	Yes	No	Aspirin	0001	10012	1/3/1995	3	No
No	No	No	None	0003	30003	5/20/1983	6	No
No	No	No	None	0003	30011	3/28/1985	4	No
Yes	No	No	Aspirin	0004	40000	4/1/1973	2	No
Yes	Yes	No	Aspirin	0003	30011	1/8/1999	2	No
Yes	No	Yes	Aspirin	0005	50005	1/24/1995	2	No
No	Yes	No	Heparin	0005	50006	7/15/1979	4	No
No	Yes	No	None	0005	50006	1/4/2005	2	No
No	No	No	None	0004	40018	7/21/1983	5	No
No	Yes	No	Aspirin	0001	10003	2/28/1998	1	No
No	No	No	Aspirin	0003	30008	1/19/1982	2	Yes
Yes	Yes	Yes	Warfarin	0004	40009	7/22/1981	3	No
Yes	Yes	No	Heparin	0003	30009	12/5/2003	3	No
Yes	Yes	Yes	Heparin	0004	40000	2/15/1975	3	No
No	No	No	None	0004	40003	10/8/1992	4	Yes
Yes	No	No	Aspirin	0003	30014	4/17/2010	5	Yes
Yes	No	No	Aspirin	0004	40018	8/24/1998	4	No
Yes	Yes	No	Aspirin	0004	40016	12/15/1995	3	No
Yes	No	No	None	0004	40011	2/17/1985	4	Yes
Yes	No	No	Aspirin	0003	30000	5/31/1990	2	Yes
No	No	No	None	0001	10009	7/15/1991	3	No
Yes	Yes	Yes	Aspirin	0004	40017	3/16/1979	4	No
Yes	Yes	No	Aspirin	0004	40002	3/8/2011	3	Yes
Yes	No	No	Aspirin	0003	30010	3/9/1999	4	No
No	Yes	No	Aspirin	0001	10008	10/19/1995	2	No
No	Yes	No	Aspirin	0005	50001	12/14/1991	3	No
No	Yes	No	Warfarin	0004	40020	12/25/2000	1	No
No	No	No	None	0004	40018	5/29/1984	4	No
Yes	Yes	Yes	Aspirin	0004	40002	4/12/1976	3	No
Yes	Yes	Yes	Heparin	0004	40008	3/13/2004	5	No
No	No	No	Aspirin	0005	50005	10/6/1980	5	No

Yes	No	No	Heparin	0005	50001	12/28/1998	2	No
No	Yes	No	Warfarin	0004	40005	12/7/1991	2	No
Yes	Yes	Yes	Heparin	0003	30003	9/9/2008	6	Yes
Yes	Yes	No	Heparin	0004	40020	12/17/1982	3	Yes
Yes	Yes	No	Aspirin	0004	40020	1/13/1979	4	No
Yes	No	No	Heparin	0003	30001	11/10/1987	1	No
Yes	Yes	Yes	Aspirin	0005	50000	6/1/2005	2	No
Yes	Yes	No	Heparin	0003	30017	1/30/2010	3	No
No	No	No	None	0004	40014	5/26/1975	3	No
Yes	Yes	No	Warfarin	0003	30005	2/27/1971	2	No
No	No	No	None	0005	50002	9/26/2004	3	No
Yes	No	Yes	Warfarin	0001	10007	5/6/2006	4	Yes
No	No	No	None	0004	40010	1/9/1985	2	No
No	Yes	No	None	0004	40015	3/19/1993	1	No
No	No	No	None	0004	40020	12/25/2010	2	No
Yes	Yes	No	Aspirin	0004	40003	1/5/2007	1	No
No	Yes	No	Aspirin	0003	30016	7/25/2007	3	No
No	No	No	None	0001	10007	3/21/1985	1	No
Yes	Yes	Yes	Warfarin	0001	10001	10/10/1981	5	No
No	No	No	None	0004	40002	8/31/1977	3	No
No	No	No	None	0003	30004	12/12/2003	5	No
No	No	No	None	0002	20003	11/30/1997	3	No
Yes	Yes	Yes	Heparin	0003	30011	7/27/2007	3	No
No	No	No	None	0005	50001	6/24/1998	2	No
Yes	Yes	Yes	Aspirin	0001	10009	4/8/1989	2	No
Yes	Yes	Yes	Heparin	0004	40017	11/26/1997	2	No
Yes	Yes	Yes	Aspirin	0002	20001	11/3/1999	4	Yes
No	No	No	None	0004	40006	12/13/1981	3	No
No	Yes	Yes	Aspirin	0003	30004	2/20/1977	4	No
No	Yes	No	Aspirin	0002	20005	2/14/2011	3	Yes
Yes	Yes	No	Aspirin	0004	40007	4/22/2008	5	No
No	No	No	None	0005	50003	5/6/1977	2	No
No	No	No	None	0004	40013	9/22/1974	3	No
No	Yes	Yes	Aspirin	0004	40013	10/31/2007	2	No
No	Yes	Yes	Aspirin	0003	30004	8/1/2003	2	No
No	Yes	No	Heparin	0003	30005	5/19/1997	4	No
No	No	No	None	0003	30002	12/28/2008	4	No
No	No	No	None	0001	10010	8/3/1992	5	No
Yes	Yes	No	None	0004	40021	4/28/2011	1	No
No	No	No	None	0004	40021	12/13/1984	2	No
No	Yes	Yes	Aspirin	0004	40008	11/12/1983	2	No
Yes	No	No	Warfarin	0003	30006	2/9/2000	4	Yes
Yes	Yes	No	Aspirin	0004	40010	12/18/1983	3	No
Yes	Yes	No	Aspirin	0003	30003	4/20/1977	2	No
Yes	Yes	Yes	Heparin	0002	20006	3/20/1970	2	No
Yes	Yes	No	Heparin	0004	40016	8/2/1973	4	No
No	No	No	None	0004	40014	8/26/1985	5	No
No	No	No	None	0004	40010	6/18/1996	4	No
Yes	Yes	No	Heparin	0004	40014	9/18/2011	3	No
Yes	Yes	No	Aspirin	0001	10002	1/27/1977	2	No

No	No	No	None	0003	30013	6/1/2004	5	No
Yes	Yes	Yes	Aspirin	0004	40021	1/5/1988	5	No
Yes	Yes	No	Aspirin	0002	20005	6/25/2010	3	No
Yes	Yes	Yes	Aspirin	0001	10014	9/24/1991	5	Yes
Yes	No	No	Aspirin	0004	40021	1/11/2002	2	No
Yes	Yes	No	Aspirin	0003	30008	11/15/2011	2	No
No	No	No	None	0005	50009	8/26/1973	4	No
Yes	No	No	Warfarin	0001	10001	7/30/2006	2	No
Yes	No	No	Aspirin	0003	30018	7/30/2011	2	No
No	No	No	None	0004	40006	1/30/1987	1	No
Yes	Yes	No	Aspirin	0005	50007	9/3/2009	3	No
No	No	No	Heparin	0004	40001	1/30/2000	2	No
No	No	Yes	Warfarin	0003	30015	12/6/1971	2	No
No	No	No	None	0003	30017	6/24/1972	4	No
No	No	No	Heparin	0003	30006	4/9/1974	5	No
No	No	No	None	0003	30004	5/26/2007	4	No
Yes	Yes	No	Heparin	0001	10011	11/11/2010	5	Yes
No	No	No	None	0005	50003	7/5/1975	3	Yes
No	No	No	None	0005	50008	3/13/1995	1	No
No	No	No	None	0003	30016	6/27/1995	5	Yes
Yes	Yes	No	None	0004	40008	5/27/2004	1	No
Yes	Yes	No	Warfarin	0003	30006	1/11/2012	5	Yes
No	No	No	None	0004	40004	4/27/1976	1	No
No	Yes	No	Heparin	0001	10000	1/10/1984	2	No
Yes	No	No	Aspirin	0004	40014	1/13/1980	3	No
Yes	Yes	No	Warfarin	0003	30013	10/22/1989	2	No
No	No	No	None	0003	30010	7/2/2010	4	No
No	No	No	Heparin	0004	40001	12/1/1973	3	No
No	No	No	None	0004	40002	10/28/1972	4	No
No	No	No	None	0004	40009	8/18/1974	1	No
No	No	No	None	0003	30012	9/26/1978	2	No
Yes	Yes	Yes	Aspirin	0004	40007	1/23/1974	3	No
No	Yes	No	Aspirin	0004	40021	4/30/2003	2	No
Yes	Yes	Yes	Aspirin	0005	50001	9/9/1972	2	No
Yes	Yes	No	Heparin	0003	30014	7/17/1981	4	No
No	No	No	Warfarin	0004	40010	4/17/2011	4	No
Yes	Yes	Yes	Aspirin	0003	30007	12/10/1989	5	Yes
Yes	Yes	Yes	Aspirin	0004	40006	8/10/1974	3	No
Yes	Yes	No	Heparin	0004	40014	9/20/1978	2	No
No	No	No	Aspirin	0004	40018	11/1/1981	4	No
No	No	No	None	0004	40010	12/16/1992	5	No
Yes	No	No	Aspirin	0005	50011	11/21/2010	3	No
No	No	No	None	0003	30002	11/23/1978	4	No
No	No	No	None	0004	40001	5/18/2004	4	No
No	Yes	No	Heparin	0003	30004	9/4/1975	3	No
Yes	Yes	No	Aspirin	0003	30007	10/13/1999	3	No
No	No	No	None	0004	40017	12/1/1993	4	No
Yes	Yes	Yes	Aspirin	0003	30009	6/27/1997	3	No
No	Yes	No	Heparin	0001	10000	2/15/1979	3	No
No	Yes	No	Aspirin	0003	30007	10/1/1999	1	No

Yes	Yes	Yes	Aspirin	0005	50001	8/15/1977	2	No
Yes	No	No	Warfarin	0005	50000	4/4/1977	4	No
No	No	No	None	0001	10001	1/1/1987	2	No
No	No	No	None	0001	10004	1/21/2009	3	No
Yes	No	No	Heparin	0005	50003	8/23/2007	3	No
Yes	Yes	No	Aspirin	0001	10009	2/11/2012	5	No
No	No	No	None	0005	50010	7/6/1982	5	No
Yes	Yes	Yes	Aspirin	0004	40005	11/14/2006	1	No
No	No	No	None	0001	10009	6/3/1998	4	Yes
No	Yes	No	Aspirin	0004	40005	6/26/1972	3	No
Yes	Yes	No	None	0001	10007	4/20/1998	3	No
Yes	No	No	Aspirin	0001	10013	2/7/2001	2	No
Yes	No	No	None	0003	30000	2/6/1987	1	Yes
Yes	Yes	No	Heparin	0003	30017	12/12/1992	5	No
No	Yes	No	Aspirin	0002	20006	12/14/1991	1	Yes
No	No	No	None	0004	40005	6/20/1984	2	No
Yes	No	No	Aspirin	0004	40012	3/21/1995	3	Yes
Yes	Yes	No	Aspirin	0004	40012	5/10/2001	3	No
No	No	No	None	0003	30006	11/5/2006	4	No
Yes	Yes	No	Heparin	0004	40007	11/8/1975	2	No
Yes	Yes	No	Aspirin	0003	30000	9/15/1980	3	No
No	Yes	Yes	Aspirin	0004	40014	3/21/1970	4	No
Yes	Yes	Yes	Heparin	0001	10014	8/17/1983	2	No
No	Yes	No	Aspirin	0005	50003	10/8/1978	3	No
Yes	Yes	No	Warfarin	0004	40006	7/11/1998	3	No
No	Yes	No	Aspirin	0004	40009	12/9/1994	4	No
No	No	No	None	0004	40012	10/19/1984	5	No
No	No	No	None	0004	40016	3/11/2003	3	No
Yes	No	No	Aspirin	0001	10004	9/21/1975	1	No
No	No	No	None	0004	40009	7/6/1986	2	No
No	No	Yes	None	0004	40010	10/2/1979	5	No
Yes	Yes	No	Warfarin	0005	50005	10/7/2009	4	No
No	No	No	None	0001	10013	4/1/2003	2	No
Yes	Yes	No	Aspirin	0004	40000	12/5/1970	4	Yes
No	No	No	None	0003	30016	3/19/1973	3	No
No	Yes	No	None	0001	10007	1/3/1972	2	Yes
Yes	No	No	Aspirin	0004	40015	5/1/1986	7	No
Yes	No	No	None	0001	10012	3/3/1984	1	No
Yes	Yes	Yes	Heparin	0001	10003	4/24/1982	4	No
Yes	Yes	No	Heparin	0001	10000	10/18/1998	1	No
No	Yes	No	Heparin	0001	10011	10/8/1993	5	No
No	No	No	None	0002	20005	11/8/1987	1	No
No	Yes	No	Aspirin	0004	40007	2/14/1978	1	No
Yes	No	No	None	0004	40009	4/8/2001	3	No
Yes	Yes	No	None	0003	30011	11/23/1993	6	Yes
Yes	Yes	No	Heparin	0004	40006	6/22/1973	3	No
No	Yes	No	Heparin	0004	40007	5/27/1997	1	No
No	No	No	None	0004	40009	8/5/1980	3	No
No	No	No	None	0005	50008	12/14/2000	3	No
Yes	Yes	Yes	Aspirin	0002	20001	2/4/1989	4	No

No	Yes	Yes	Aspirin	0004	40010	4/17/1983	5	Yes
No	No	No	None	0004	40005	10/31/1994	4	No
No	No	No	None	0004	40008	10/16/2004	5	No
No	No	No	None	0004	40016	6/6/1982	2	No
No	No	No	Aspirin	0004	40010	5/2/1991	2	No
Yes	No	No	Aspirin	0005	50001	3/14/1993	1	No
No	Yes	Yes	Aspirin	0004	40004	6/4/2002	2	No
No	Yes	No	Heparin	0005	50010	11/2/1994	5	No
No	Yes	No	Aspirin	0001	10006	10/22/2008	5	No
No	No	No	None	0002	20004	1/14/2007	5	Yes
No	No	No	Aspirin	0003	30010	4/3/1990	5	No
Yes	Yes	No	Aspirin	0004	40007	9/20/2002	4	No
No	Yes	No	None	0004	40004	11/7/1971	1	No
Yes	No	Yes	Aspirin	0001	10013	3/18/1998	2	No
Yes	Yes	Yes	Heparin	0003	30000	8/27/1974	4	No
Yes	Yes	No	Warfarin	0001	10005	6/4/2011	3	Yes
Yes	Yes	No	Warfarin	0003	30000	6/20/1979	3	Yes
No	Yes	No	Aspirin	0004	40016	9/2/1999	1	No
Yes	No	Yes	Aspirin	0004	40009	6/3/1974	2	No
No	No	No	Heparin	0005	50000	7/30/1997	3	No
No	No	No	None	0001	10006	4/15/1985	3	No
No	No	No	None	0004	40004	9/2/1978	2	No
Yes	Yes	No	Aspirin	0003	30001	6/7/2006	3	No
Yes	Yes	No	Heparin	0001	10008	6/23/1980	3	No
Yes	No	No	Aspirin	0003	30006	2/25/1984	3	No
Yes	No	No	Aspirin	0004	40002	6/3/1973	3	Yes
No	Yes	No	None	0003	30005	11/12/1998	3	No
Yes	No	No	Aspirin	0001	10011	5/24/1976	3	No
No	No	No	Heparin	0001	10013	10/31/1976	2	No
No	No	No	Warfarin	0002	20007	11/30/1973	3	No
Yes	No	No	Heparin	0003	30014	5/24/1973	2	No
No	No	No	None	0001	10006	5/6/1975	2	No
Yes	Yes	Yes	Heparin	0004	40020	11/21/1999	5	No
Yes	Yes	No	Aspirin	0005	50009	11/1/1975	3	Yes
No	Yes	No	Warfarin	0002	20005	2/6/1986	2	No
No	Yes	Yes	Heparin	0003	30004	4/1/1971	2	No
No	No	No	None	0004	40007	3/30/1990	1	No
Yes	Yes	No	Aspirin	0001	10010	12/24/2009	3	No
No	Yes	No	None	0003	30006	2/24/1976	2	Yes
Yes	No	Yes	Aspirin	0005	50000	6/1/1993	2	No
No	No	No	Warfarin	0004	40000	10/2/1978	2	No
No	No	No	None	0004	40017	1/23/1981	2	No
No	Yes	Yes	Heparin	0003	30005	11/7/1983	3	No
Yes	Yes	Yes	None	0004	40010	3/11/1985	3	Yes
Yes	Yes	Yes	Heparin	0005	50001	1/14/1971	5	Yes
Yes	Yes	Yes	Heparin	0001	10002	6/30/2010	3	No
Yes	Yes	No	Heparin	0005	50002	3/28/1999	1	No
Yes	Yes	No	Heparin	0004	40003	2/24/1972	2	No
No	No	No	None	0004	40001	10/18/2009	2	No
No	Yes	No	Warfarin	0003	30006	11/29/1993	5	No

Yes	Yes	No	Aspirin	0005	50010	2/11/2003	3	No
No	No	No	None	0004	40019	10/29/1973	3	No
Yes	No	No	Aspirin	0003	30015	8/16/1971	1	No
Yes	Yes	No	Aspirin	0004	40017	6/4/1985	4	No
No	No	No	None	0004	40013	7/28/1993	3	No
Yes	Yes	Yes	Aspirin	0002	20007	7/29/2002	2	No
Yes	Yes	Yes	Aspirin	0003	30009	1/25/1973	3	No
No	No	No	None	0003	30008	1/24/1977	3	No
No	Yes	No	Heparin	0001	10000	9/6/1997	3	No
No	No	No	None	0003	30016	12/31/1977	1	Yes
No	No	No	None	0001	10001	12/25/1992	1	No
No	Yes	No	Heparin	0002	20003	10/22/1970	2	No
No	Yes	No	None	0004	40021	7/23/1998	1	No
Yes	Yes	No	Aspirin	0003	30009	5/13/2008	6	Yes
No	No	No	None	0001	10001	6/21/1985	5	No
No	No	No	None	0004	40004	5/21/2002	4	No
Yes	Yes	Yes	Aspirin	0003	30000	12/17/1979	2	Yes
No	No	No	None	0005	50006	9/19/1995	3	No
No	No	No	None	0003	30000	4/19/1974	2	No
No	No	No	Aspirin	0004	40007	6/15/2001	3	No
No	Yes	Yes	Aspirin	0003	30007	5/7/1972	3	No
Yes	No	No	Aspirin	0003	30013	6/5/1981	3	No
Yes	Yes	No	Heparin	0003	30015	10/12/2003	1	No
Yes	Yes	Yes	Heparin	0001	10006	6/12/2006	2	No
No	No	No	None	0001	10014	1/14/1984	1	No
No	No	No	Heparin	0002	20005	12/13/2009	3	No
No	Yes	No	Heparin	0004	40006	6/4/1983	2	No
No	No	No	None	0001	10002	11/18/1976	5	No
Yes	No	No	Aspirin	0005	50005	8/13/1976	2	No
No	Yes	No	Aspirin	0003	30013	11/6/2010	3	Yes
Yes	Yes	Yes	Aspirin	0004	40004	10/5/1989	3	No
Yes	Yes	Yes	Aspirin	0004	40002	12/17/1974	4	Yes
No	No	No	None	0001	10014	2/3/2009	5	No
Yes	No	Yes	Aspirin	0004	40016	3/19/1995	4	No
No	No	No	Heparin	0003	30012	4/21/1975	3	No
Yes	Yes	Yes	Aspirin	0001	10009	12/6/1984	3	No
No	No	No	None	0002	20002	7/13/1993	2	No
Yes	Yes	No	Heparin	0002	20000	10/20/2007	1	No
Yes	Yes	No	Aspirin	0004	40015	7/8/2009	3	No
No	No	No	None	0004	40015	12/2/1976	3	No
No	No	No	None	0004	40009	5/14/2007	3	No
Yes	Yes	Yes	None	0005	50003	12/8/1977	2	No
Yes	No	No	Aspirin	0003	30013	1/16/1973	3	No
No	Yes	No	Heparin	0001	10004	7/6/2008	3	No
Yes	Yes	Yes	Aspirin	0005	50010	5/2/1996	2	No
No	No	No	None	0003	30007	1/13/1975	1	No
No	No	No	Heparin	0004	40013	3/28/2003	1	No
Yes	Yes	Yes	Heparin	0001	10014	4/19/2000	4	No
Yes	Yes	Yes	Aspirin	0004	40005	6/30/1996	2	No
Yes	Yes	No	Warfarin	0004	40007	10/17/2003	3	No

Yes	Yes	Yes	Aspirin	0004	40015	8/23/2002	4	Yes
No	No	No	None	0004	40002	6/15/1984	2	No
Yes	Yes	Yes	Heparin	0003	30001	6/15/1994	5	Yes
No	No	No	Heparin	0003	30003	3/6/1996	5	No
No	No	No	None	0003	30007	4/18/1990	3	No
Yes	Yes	Yes	Warfarin	0005	50003	11/6/1991	3	Yes
Yes	Yes	No	None	0001	10006	5/5/1977	3	No
Yes	Yes	No	None	0001	10001	8/18/1987	6	No
Yes	No	No	Heparin	0004	40015	7/27/2010	5	Yes
No	Yes	No	Heparin	0003	30009	3/21/1998	3	Yes
No	No	No	None	0004	40012	12/8/2007	3	No
No	No	No	None	0004	40002	5/21/1978	1	No
No	No	No	Aspirin	0003	30006	9/18/1983	4	No
Yes	Yes	Yes	Heparin	0001	10011	2/9/2001	4	No
No	Yes	No	Heparin	0004	40020	12/18/1984	3	No
Yes	No	No	Aspirin	0003	30006	12/10/1973	3	No
Yes	Yes	No	None	0005	50009	3/10/1978	4	No
Yes	Yes	No	Aspirin	0004	40016	5/5/2000	4	No
Yes	Yes	No	Aspirin	0001	10010	1/18/1982	3	No
Yes	Yes	Yes	Aspirin	0005	50007	8/28/2007	1	No
No	No	No	None	0004	40016	7/4/1986	2	No
Yes	Yes	Yes	Aspirin	0004	40018	12/9/1992	2	Yes
No	No	No	None	0002	20000	9/2/1980	4	No
No	Yes	Yes	Aspirin	0003	30011	4/27/2011	1	No
Yes	No	Yes	Aspirin	0005	50005	3/6/2010	5	No
Yes	Yes	No	None	0002	20008	2/9/2007	2	No
No	No	No	None	0003	30000	9/12/1991	3	No
No	No	No	None	0001	10002	5/13/1983	3	No
No	No	No	None	0005	50006	10/7/2011	3	No
No	Yes	No	Heparin	0001	10011	4/30/2000	4	Yes
No	Yes	No	Heparin	0003	30006	4/11/2003	2	Yes
No	Yes	Yes	Heparin	0004	40013	5/24/1986	3	No
Yes	No	Yes	Heparin	0001	10002	12/20/2009	2	Yes
Yes	No	No	Heparin	0004	40021	12/29/2004	7	No
Yes	Yes	No	Heparin	0004	40010	5/27/2003	1	No
No	No	No	None	0004	40002	9/14/2011	6	No
No	No	No	None	0003	30014	1/18/2012	1	No
Yes	Yes	No	Aspirin	0002	20002	10/20/1986	2	No
Yes	No	No	None	0003	30014	11/17/1994	1	No
Yes	Yes	No	None	0002	20003	8/7/1988	5	No
Yes	Yes	Yes	Aspirin	0002	20002	4/27/1973	3	No
No	Yes	No	Aspirin	0003	30009	10/2/2010	3	No
Yes	No	No	Aspirin	0004	40002	12/10/1991	2	No
Yes	No	No	Heparin	0005	50002	5/20/1987	1	No
Yes	Yes	No	Aspirin	0005	50009	9/27/2009	2	No
Yes	Yes	Yes	Warfarin	0001	10008	11/18/1990	2	No
No	No	No	None	0004	40015	11/28/1999	1	No
No	Yes	No	Aspirin	0002	20001	1/18/1990	2	No
No	No	No	None	0004	40017	2/13/2011	2	No
Yes	No	No	Aspirin	0004	40004	1/19/2012	2	No

No	No	No	None	0003	30015	7/24/1989	3	No
No	No	No	None	0003	30013	1/4/1991	1	No
No	No	No	Aspirin	0005	50002	2/19/2001	2	No
Yes	Yes	Yes	Aspirin	0003	30014	5/27/1973	5	No
Yes	No	Yes	Aspirin	0002	20003	6/13/1984	3	No
Yes	Yes	Yes	Aspirin	0004	40012	4/26/2011	3	Yes
Yes	Yes	Yes	Aspirin	0001	10008	11/18/1973	4	No
Yes	Yes	Yes	Aspirin	0004	40009	11/2/1975	2	Yes
No	No	No	None	0003	30014	9/25/1993	1	No
No	No	No	None	0003	30017	6/27/1994	2	No
No	No	No	None	0004	40008	2/25/1989	2	Yes
Yes	Yes	Yes	Aspirin	0001	10009	6/29/1987	3	No
No	No	No	None	0003	30012	4/13/1983	3	No
Yes	Yes	No	Aspirin	0004	40010	11/1/2005	2	No
No	No	No	None	0004	40017	9/8/2011	2	No
Yes	Yes	No	Aspirin	0003	30017	2/2/2012	5	Yes
Yes	Yes	No	Aspirin	0005	50010	3/28/1989	1	No
No	No	No	None	0005	50004	9/6/1970	2	No
Yes	Yes	Yes	Aspirin	0004	40000	8/20/1971	5	Yes
Yes	Yes	No	None	0004	40007	9/15/2005	2	No
No	Yes	No	Aspirin	0001	10003	4/14/1991	2	No
Yes	Yes	No	None	0004	40011	6/22/1999	1	Yes
Yes	Yes	Yes	Aspirin	0003	30010	1/24/1971	2	Yes
Yes	No	No	Heparin	0001	10008	2/3/2000	2	No
Yes	Yes	No	Warfarin	0003	30003	7/24/1972	2	No
No	No	No	Aspirin	0004	40002	11/16/1975	3	No
No	Yes	No	Heparin	0003	30014	9/15/1970	3	No
Yes	Yes	Yes	Heparin	0003	30015	1/8/1978	1	Yes
No	Yes	No	Heparin	0004	40009	7/1/2002	3	No
No	No	No	None	0003	30013	9/26/1975	2	No
No	No	No	None	0004	40006	7/22/1997	5	No
No	Yes	No	Heparin	0004	40000	10/18/1984	1	Yes
Yes	Yes	Yes	Warfarin	0003	30017	3/23/2011	2	No
No	No	No	None	0003	30001	10/4/1984	2	No
No	Yes	No	Aspirin	0004	40019	4/12/1996	4	No
Yes	No	No	Heparin	0004	40001	9/28/1980	1	No
No	Yes	No	Aspirin	0001	10010	5/17/2011	3	No
No	Yes	No	Heparin	0003	30010	8/30/2000	3	No
Yes	Yes	No	Aspirin	0003	30016	6/1/1985	2	Yes
No	Yes	Yes	Aspirin	0004	40003	12/27/1993	3	No
Yes	No	No	Heparin	0002	20005	10/3/2003	2	No
No	No	No	None	0004	40013	5/1/1977	2	No
No	No	No	None	0005	50000	1/12/1976	5	No
No	Yes	Yes	None	0004	40002	2/1/2006	1	No
No	No	No	None	0005	50006	12/24/1990	3	No
Yes	Yes	Yes	Aspirin	0001	10005	8/21/1999	6	No
No	No	No	Heparin	0001	10001	9/1/1988	4	No
No	No	Yes	None	0001	10008	8/7/1978	4	Yes
No	No	No	None	0003	30013	8/22/1978	2	No
No	Yes	No	Aspirin	0001	10010	7/2/1981	1	No

Yes	Yes	No	Heparin	0004	40002	3/15/1990	4	No
Yes	Yes	Yes	Aspirin	0002	20006	12/27/2006	3	No
No	No	No	Aspirin	0004	40012	2/10/1995	1	No
No	Yes	No	Heparin	0003	30013	3/27/1970	2	No
No	No	No	Heparin	0004	40015	1/18/1987	3	No
Yes	Yes	No	Heparin	0004	40013	6/25/1995	3	No
No	No	No	None	0004	40019	6/14/1993	5	No
No	No	No	None	0004	40021	11/4/2002	2	No
Yes	Yes	No	Warfarin	0004	40001	10/3/2009	4	No
Yes	Yes	No	Aspirin	0003	30004	6/26/1999	3	No
Yes	Yes	Yes	Aspirin	0001	10010	1/5/2001	4	No
No	Yes	No	Aspirin	0002	20005	5/14/2004	3	Yes
No	Yes	No	Aspirin	0004	40015	6/21/1984	3	No
Yes	Yes	Yes	None	0004	40006	10/6/1974	3	No
No	Yes	No	None	0001	10010	12/6/2005	2	Yes
Yes	Yes	No	None	0003	30000	8/12/1986	3	Yes
Yes	No	No	Heparin	0004	40011	6/29/2008	4	No
Yes	Yes	No	Aspirin	0004	40000	1/29/1970	5	Yes
No	No	No	None	0002	20006	9/24/1974	5	No
Yes	Yes	No	Aspirin	0005	50009	2/6/1989	8	No
No	No	No	Heparin	0002	20003	11/1/1995	2	No
No	Yes	Yes	Aspirin	0001	10002	3/7/2009	3	No
Yes	No	No	Aspirin	0003	30003	4/23/1995	3	No
Yes	Yes	Yes	Aspirin	0001	10008	12/31/1999	1	No
Yes	Yes	No	Aspirin	0003	30008	4/7/2003	3	No
No	Yes	No	Warfarin	0003	30017	10/13/1978	2	No
No	No	Yes	None	0004	40000	3/14/1972	3	No
Yes	Yes	Yes	Aspirin	0003	30001	2/5/1984	2	No
No	No	No	None	0004	40013	6/27/2001	4	No
No	No	No	None	0001	10004	3/13/1971	4	No
Yes	Yes	No	Aspirin	0004	40021	1/14/2006	4	No
No	Yes	No	Heparin	0004	40016	10/22/2007	7	No
Yes	Yes	No	Aspirin	0003	30008	7/26/1998	1	No
Yes	Yes	Yes	Heparin	0003	30015	12/31/2011	3	Yes
No	No	No	None	0003	30015	7/8/2010	3	No
Yes	Yes	No	Aspirin	0004	40002	9/4/1988	5	No
No	Yes	No	Aspirin	0003	30016	11/12/1973	7	No
Yes	No	Yes	Aspirin	0005	50006	9/10/2002	4	No
Yes	Yes	No	Aspirin	0001	10010	11/7/2003	2	No
No	No	No	None	0004	40009	11/4/1975	3	No
Yes	Yes	Yes	Warfarin	0005	50010	1/13/1989	2	No
No	No	No	None	0001	10002	9/3/2000	2	No
No	No	No	None	0004	40000	7/4/2004	4	No
Yes	Yes	No	Heparin	0001	10010	7/25/1982	3	Yes
Yes	No	No	Aspirin	0005	50009	8/25/1982	2	Yes
No	No	No	None	0003	30004	3/13/2010	5	No
No	No	No	None	0003	30016	7/6/1976	1	No
No	No	No	Heparin	0001	10005	5/21/1997	5	No
No	No	No	None	0003	30008	8/14/1980	3	No
Yes	No	No	Warfarin	0003	30015	2/21/2000	2	No

No	Yes	Yes	Aspirin	0004	40008	2/6/2009	6	No
No	No	No	None	0005	50005	11/20/2007	4	No
Yes	Yes	No	Warfarin	0004	40002	2/11/1995	3	Yes
No	No	No	Aspirin	0003	30005	5/19/1976	3	No
No	No	No	None	0003	30003	1/24/1991	3	Yes
No	Yes	No	Heparin	0003	30014	9/5/2005	1	No
Yes	Yes	No	Warfarin	0005	50001	1/10/1982	2	No
Yes	Yes	Yes	Aspirin	0003	30006	8/6/1986	3	No
Yes	No	No	Heparin	0003	30004	8/26/1971	2	No
No	Yes	No	Heparin	0001	10001	3/15/1996	3	No
No	No	No	None	0001	10009	5/3/1981	1	No
No	Yes	No	Warfarin	0004	40020	3/11/1979	3	Yes
No	Yes	No	Aspirin	0001	10011	10/24/1987	3	No
No	No	No	None	0005	50005	2/7/1974	1	No
No	Yes	Yes	Warfarin	0002	20004	10/1/2006	2	No
No	No	No	None	0003	30015	3/29/1975	4	No
No	No	No	Aspirin	0001	10006	6/25/1984	3	No
Yes	Yes	No	None	0002	20001	7/2/2003	4	No
Yes	Yes	No	Heparin	0004	40000	3/1/1978	3	Yes
No	No	No	None	0004	40001	2/29/1992	4	No
Yes	Yes	No	Heparin	0005	50006	6/26/1977	7	Yes
Yes	No	No	Aspirin	0003	30006	7/14/1994	4	No
Yes	Yes	Yes	None	0003	30002	3/16/2011	5	No
Yes	Yes	Yes	Aspirin	0001	10007	7/16/1994	2	No
Yes	Yes	No	Aspirin	0004	40017	10/16/1993	3	Yes
No	Yes	No	None	0001	10013	8/19/2002	3	No
Yes	No	No	Aspirin	0002	20001	1/29/2009	3	No
Yes	Yes	No	Heparin	0003	30010	1/17/2007	3	No
No	No	No	None	0004	40012	9/25/1974	2	No
Yes	Yes	No	Heparin	0003	30008	11/6/1978	2	No
Yes	Yes	No	Heparin	0003	30011	4/29/1978	2	No
Yes	Yes	Yes	Aspirin	0001	10012	2/7/2005	4	Yes
Yes	No	Yes	Aspirin	0004	40011	10/25/1985	2	Yes
Yes	No	No	Heparin	0004	40018	7/18/1983	2	No
No	Yes	No	Aspirin	0004	40005	9/3/1995	3	No
Yes	Yes	No	Heparin	0004	40009	1/6/1990	4	No
No	No	No	None	0005	50006	3/10/1993	3	No
No	Yes	No	Heparin	0003	30007	5/6/1973	5	No
No	No	No	Aspirin	0002	20000	1/23/1998	2	No
Yes	No	Yes	None	0004	40016	3/2/1975	3	No
Yes	Yes	No	Aspirin	0004	40013	5/21/2006	1	Yes
No	No	No	None	0001	10006	8/19/1995	2	No
No	No	No	None	0001	10005	2/14/1975	3	No
No	No	No	None	0003	30009	4/24/2006	5	No
No	No	No	None	0003	30014	7/6/1972	2	No
No	No	No	Heparin	0004	40007	11/19/1996	4	Yes
Yes	Yes	No	Aspirin	0003	30001	8/9/1982	3	Yes
Yes	Yes	Yes	Heparin	0001	10005	6/13/2010	4	Yes
Yes	Yes	Yes	Aspirin	0004	40001	8/22/1994	2	No
Yes	No	No	Aspirin	0001	10006	1/2/1976	2	No

No	No	No	Aspirin	0003	30002	9/1/1996	3	No
No	No	No	None	0004	40006	1/17/1984	2	No
Yes	Yes	No	Aspirin	0001	10008	11/12/1980	1	No
Yes	Yes	No	Heparin	0004	40014	12/18/1979	2	No
Yes	No	No	Heparin	0004	40002	6/12/1971	4	No
Yes	Yes	Yes	Aspirin	0004	40007	2/24/2001	2	No
Yes	Yes	Yes	Heparin	0004	40015	6/26/2002	3	Yes
Yes	Yes	Yes	Heparin	0001	10011	9/1/1991	6	No
Yes	No	No	Aspirin	0003	30008	9/29/1992	2	No
No	Yes	No	Aspirin	0004	40009	2/11/1983	4	No
No	Yes	Yes	Aspirin	0004	40004	10/24/2003	3	No
No	Yes	No	Aspirin	0001	10006	10/10/1976	3	No
No	Yes	Yes	Heparin	0001	10007	5/22/2001	1	No
No	Yes	No	Heparin	0004	40004	11/16/1982	2	No
Yes	Yes	Yes	Aspirin	0002	20007	10/7/1971	4	Yes
No	No	No	Heparin	0003	30002	9/26/1983	4	No
Yes	Yes	Yes	Aspirin	0004	40005	3/18/1985	4	No
Yes	No	Yes	Aspirin	0001	10001	9/20/1981	2	No
No	No	No	None	0004	40002	4/10/1988	2	No
Yes	Yes	No	Aspirin	0003	30007	3/1/1971	2	No
No	Yes	Yes	Aspirin	0001	10006	5/18/1991	4	No
No	Yes	No	None	0001	10002	5/25/1972	1	No
No	No	No	None	0004	40008	2/27/1977	5	No
Yes	No	No	None	0001	10008	1/4/2012	2	No
Yes	No	Yes	Aspirin	0003	30007	9/16/1973	2	No
No	No	No	None	0002	20005	10/31/1975	2	No
Yes	Yes	No	None	0004	40008	3/3/1980	2	No
No	No	No	None	0004	40006	4/29/2000	5	No
Yes	No	Yes	Heparin	0002	20002	9/24/1988	1	Yes
No	No	No	Aspirin	0004	40013	12/30/1988	6	No
No	No	No	None	0004	40012	10/1/1971	3	No
Yes	Yes	Yes	Heparin	0005	50008	4/16/1981	2	No
No	No	No	Aspirin	0004	40003	3/19/1972	5	No
No	No	No	None	0005	50003	4/2/1998	5	No
No	No	No	Heparin	0004	40003	7/27/2011	2	No
No	Yes	Yes	Heparin	0004	40007	5/22/1991	1	No
Yes	Yes	No	Aspirin	0001	10001	9/17/2006	2	No
Yes	Yes	Yes	Aspirin	0004	40005	5/20/1999	3	Yes
No	No	No	Heparin	0004	40007	12/26/1982	3	No
No	Yes	No	Heparin	0004	40019	5/3/2009	4	No
Yes	Yes	Yes	Aspirin	0004	40000	1/18/2001	2	No
No	Yes	No	Aspirin	0004	40013	9/21/1974	2	No
Yes	No	Yes	Heparin	0004	40018	11/7/2007	1	No
Yes	Yes	No	Warfarin	0005	50000	5/25/2002	4	No
Yes	Yes	No	None	0004	40018	5/21/1976	2	No
No	No	No	None	0004	40002	1/1/1999	1	No
Yes	Yes	No	Aspirin	0005	50010	5/8/1976	2	Yes
Yes	Yes	No	None	0003	30005	4/21/1978	1	Yes
No	Yes	No	Warfarin	0001	10002	3/7/1974	1	No
Yes	Yes	No	Aspirin	0004	40012	9/19/1996	5	No

Yes	No	Yes	None	0004	40020	7/27/2000	4	Yes
No	No	No	None	0003	30016	5/7/2001	2	No
No	No	No	None	0004	40006	5/23/1990	2	No
Yes	Yes	No	Warfarin	0002	20003	11/5/1986	1	No
No	No	No	None	0004	40011	11/15/1970	5	No
Yes	Yes	No	Aspirin	0003	30003	11/28/1982	4	No
Yes	Yes	Yes	None	0004	40000	10/13/1989	1	No
No	No	No	None	0004	40013	8/1/1974	3	No
Yes	Yes	No	Heparin	0002	20002	12/2/2009	2	No
Yes	No	No	Aspirin	0003	30003	7/19/1971	3	Yes
Yes	No	No	Heparin	0004	40019	7/16/1993	2	No
Yes	No	Yes	Aspirin	0005	50001	2/28/2000	1	No
Yes	No	No	Heparin	0001	10008	11/11/2003	7	No
No	No	Yes	None	0004	40017	1/22/1971	2	No
Yes	Yes	No	Warfarin	0003	30007	12/28/1978	5	No
Yes	Yes	No	Aspirin	0002	20007	7/24/1996	1	No
Yes	Yes	No	None	0004	40012	9/7/2001	3	No
No	Yes	No	Warfarin	0001	10011	3/16/1975	4	No
Yes	Yes	Yes	Aspirin	0003	30010	2/27/1975	2	Yes
Yes	Yes	Yes	Aspirin	0004	40006	8/4/2002	1	No
No	No	No	None	0003	30013	12/4/1983	3	No
Yes	Yes	Yes	Aspirin	0004	40005	6/25/1988	5	Yes
No	No	Yes	None	0004	40013	5/1/1980	2	No
No	No	No	None	0003	30008	5/31/1982	2	No
No	No	No	Heparin	0004	40010	4/18/1988	2	No
Yes	Yes	Yes	Aspirin	0005	50002	6/11/1975	2	No
No	No	No	None	0001	10005	4/11/1987	3	No
No	Yes	No	Warfarin	0001	10011	4/3/1981	1	No
No	No	No	None	0004	40005	9/17/1978	2	No
Yes	Yes	Yes	None	0003	30010	2/23/2006	4	No
Yes	Yes	No	Aspirin	0001	10006	4/28/2005	2	No
Yes	Yes	No	Aspirin	0003	30007	1/21/1994	2	No
No	No	No	Aspirin	0003	30018	4/28/1989	1	No
No	No	No	None	0005	50007	5/5/2002	2	No
No	No	No	None	0003	30004	7/22/1970	1	No
No	No	No	None	0003	30011	3/6/1981	4	No
Yes	Yes	No	Aspirin	0003	30005	5/29/1974	4	No
No	Yes	No	Aspirin	0004	40005	3/19/1975	3	Yes
No	Yes	No	Heparin	0005	50009	6/5/1980	1	No
Yes	No	No	None	0003	30010	7/31/1981	3	No
Yes	Yes	No	Aspirin	0005	50000	5/17/2004	2	No
Yes	Yes	No	None	0003	30017	5/30/1993	3	No
No	No	No	Heparin	0001	10011	2/7/1996	2	No
No	Yes	No	Aspirin	0003	30011	7/22/1993	4	No
Yes	Yes	No	None	0004	40019	10/17/1974	3	No
Yes	Yes	Yes	Aspirin	0004	40013	6/7/1974	1	No
No	No	No	Aspirin	0004	40012	5/26/1985	2	No
Yes	Yes	No	Aspirin	0004	40005	9/14/1982	4	No
No	Yes	No	Aspirin	0002	20005	9/25/2001	3	No
Yes	Yes	No	Heparin	0001	10003	4/16/1989	2	No

Yes	No	No	Aspirin	0002	20005	1/23/2003	6	No
No	No	No	None	0001	10011	7/18/2010	5	No
Yes	No	No	Heparin	0001	10008	3/11/1971	2	No
No	No	No	None	0003	30007	1/1/1997	3	No
Yes	Yes	No	Heparin	0003	30016	6/22/2008	6	No
No	No	No	None	0004	40007	11/21/1983	6	No
Yes	Yes	Yes	Aspirin	0004	40013	5/19/1979	4	No
No	Yes	Yes	Aspirin	0003	30016	5/7/1991	3	No
Yes	Yes	No	Heparin	0004	40013	8/6/1970	4	No
No	No	No	None	0003	30014	8/31/1980	3	No
No	No	No	None	0004	40008	8/2/2008	2	No
Yes	Yes	Yes	Aspirin	0003	30009	4/2/1977	1	Yes
Yes	No	No	Warfarin	0004	40011	6/12/1991	2	No
Yes	Yes	No	Heparin	0003	30018	4/5/1973	2	Yes
No	No	No	None	0004	40012	1/20/1985	1	No
No	No	No	None	0003	30012	6/11/1990	1	No
Yes	Yes	No	Heparin	0004	40004	5/9/1997	6	No
Yes	Yes	No	Warfarin	0004	40016	1/14/1989	2	No
No	No	No	None	0003	30010	5/8/2005	5	No
No	No	No	None	0001	10012	12/25/1991	3	No
No	Yes	Yes	None	0004	40012	8/8/1990	4	No
No	No	No	Aspirin	0001	10001	12/20/2011	3	No
No	No	No	None	0004	40009	1/11/2003	3	No
No	No	No	None	0002	20002	9/10/1989	3	No
No	No	No	None	0005	50005	6/7/1983	5	Yes
No	No	No	None	0004	40012	2/16/1981	4	No
No	No	No	None	0004	40006	8/17/1982	1	No
Yes	Yes	No	Heparin	0004	40012	4/6/1990	4	No
No	No	No	None	0004	40003	6/6/1995	2	No
Yes	Yes	No	Aspirin	0004	40014	10/5/1974	2	Yes
No	No	Yes	None	0003	30011	2/20/1970	3	No
No	Yes	Yes	Aspirin	0003	30017	2/27/1983	4	No
No	No	No	None	0001	10002	12/15/1996	1	No
Yes	No	No	Aspirin	0004	40012	2/11/2001	2	No
No	No	No	None	0003	30000	1/5/1986	1	No
No	No	No	None	0001	10001	12/7/1993	2	No
No	No	No	None	0004	40013	3/12/1977	2	No
Yes	Yes	Yes	Aspirin	0003	30013	11/25/1985	2	No
No	No	No	None	0004	40008	7/21/2000	4	No
Yes	No	No	Aspirin	0001	10012	4/30/1974	2	No
Yes	No	No	Aspirin	0005	50004	5/9/2006	2	No
Yes	Yes	No	Aspirin	0003	30012	4/4/1979	3	No
No	Yes	No	None	0005	50001	11/20/1971	1	No
No	No	No	None	0004	40010	9/5/1984	4	No
Yes	Yes	No	Heparin	0004	40018	3/21/2006	3	No
No	No	No	Heparin	0003	30014	12/1/1998	6	No
No	No	No	None	0003	30018	2/9/1994	4	No
Yes	Yes	Yes	Warfarin	0001	10006	9/19/2006	5	No
Yes	Yes	No	Aspirin	0001	10003	1/17/1983	1	Yes
Yes	Yes	No	Aspirin	0004	40012	9/21/1987	3	Yes

No	No	No	None	0004	40015	9/22/1971	4	No
Yes	Yes	Yes	Heparin	0003	30004	1/25/1977	4	Yes
Yes	No	No	Warfarin	0005	50007	8/16/1986	3	No
Yes	No	Yes	Aspirin	0004	40010	5/27/1986	5	Yes
No	No	No	None	0004	40000	12/30/1974	3	No
No	No	No	None	0004	40012	12/30/1985	4	No
Yes	Yes	Yes	Aspirin	0004	40021	3/29/2008	4	No
Yes	Yes	No	Warfarin	0004	40013	8/1/1983	3	Yes
No	No	No	None	0001	10010	8/19/1976	3	No
Yes	Yes	No	None	0001	10006	10/22/2000	5	No
Yes	Yes	No	Heparin	0004	40014	3/28/2012	2	No
No	No	No	None	0004	40008	9/3/1981	6	No
Yes	No	No	Heparin	0003	30011	9/20/1983	6	No
No	No	No	None	0001	10000	5/21/1984	2	No
No	No	No	None	0003	30009	5/26/2008	3	No
No	No	No	None	0003	30014	11/27/2001	3	No
No	No	No	None	0004	40012	9/11/1992	1	No
Yes	Yes	No	Heparin	0004	40015	6/16/2006	3	No
No	No	No	Warfarin	0004	40007	6/20/2002	1	No
Yes	No	No	None	0003	30000	7/6/1995	2	Yes
Yes	Yes	No	Aspirin	0003	30001	6/26/1978	3	No
Yes	Yes	Yes	None	0003	30010	2/5/1986	3	No
Yes	No	Yes	None	0003	30002	7/10/1981	3	No
Yes	Yes	Yes	Warfarin	0004	40019	9/5/1983	3	No
No	No	No	None	0004	40000	12/6/1971	2	No
No	No	No	None	0003	30005	3/20/1983	5	No
No	No	No	None	0004	40000	6/20/1985	3	Yes
No	No	No	None	0001	10011	5/31/2001	2	No
Yes	Yes	No	Aspirin	0001	10011	9/6/1990	6	Yes
Yes	Yes	Yes	Aspirin	0001	10007	9/20/1994	3	No
No	Yes	No	Aspirin	0004	40011	10/17/2011	3	No
No	No	No	None	0004	40008	5/2/1991	4	No
Yes	Yes	Yes	Heparin	0005	50009	6/26/1987	3	No
Yes	No	Yes	None	0003	30008	3/25/2005	2	No
Yes	Yes	No	Aspirin	0003	30007	2/12/1989	2	No
Yes	Yes	No	None	0001	10001	6/24/1993	4	Yes
Yes	Yes	No	Heparin	0002	20003	5/19/1974	5	No
Yes	Yes	No	None	0003	30010	7/28/1996	1	Yes
Yes	Yes	No	Aspirin	0001	10004	12/7/1971	4	No
No	No	No	None	0001	10010	2/9/2010	1	No
No	No	No	None	0004	40014	3/2/1985	2	No
Yes	No	Yes	Warfarin	0004	40018	7/29/1998	1	No
No	No	No	Aspirin	0004	40017	6/28/1980	3	No
No	No	Yes	None	0004	40007	1/11/2005	2	No
No	No	No	None	0003	30001	2/21/1980	2	No
Yes	Yes	Yes	Aspirin	0004	40018	10/26/1973	3	Yes
No	No	No	Warfarin	0004	40005	8/18/1985	7	No
Yes	Yes	No	Heparin	0004	40017	1/1/1983	5	Yes
No	Yes	No	Warfarin	0003	30001	4/9/1976	4	Yes
Yes	Yes	Yes	Heparin	0004	40018	5/1/1994	2	Yes

Yes	Yes	No	Aspirin	0005	50004	1/24/2006	4	No
Yes	No	No	Aspirin	0005	50009	10/1/2007	4	Yes
No	No	No	None	0004	40000	4/1/1982	3	No
Yes	No	Yes	Aspirin	0003	30014	4/1/2000	2	No
No	Yes	No	Aspirin	0004	40018	5/6/1973	4	No
No	No	No	None	0003	30004	12/11/2011	2	No
No	No	No	None	0004	40016	4/28/1983	5	No
Yes	Yes	No	Warfarin	0003	30001	3/29/1993	3	No
No	No	No	None	0004	40018	9/15/2005	4	No
No	No	No	Warfarin	0004	40001	4/22/1976	2	No
Yes	Yes	No	Aspirin	0001	10000	11/7/1998	3	No
Yes	Yes	Yes	Aspirin	0004	40021	8/1/2000	2	Yes
No	No	No	None	0004	40019	3/29/1995	2	No
Yes	Yes	No	Heparin	0001	10002	7/16/1970	3	No
Yes	Yes	No	Aspirin	0001	10006	12/28/1985	4	No
No	No	No	None	0003	30016	6/19/1977	2	No
Yes	Yes	No	Warfarin	0003	30006	1/3/1978	1	No
No	No	No	None	0004	40001	3/23/1987	4	No
Yes	Yes	Yes	Aspirin	0002	20005	2/4/1976	2	No
Yes	Yes	No	Aspirin	0001	10011	4/27/1999	4	No
No	No	No	None	0002	20008	1/9/1974	4	No
No	No	No	None	0004	40006	3/11/1988	1	No
No	No	No	None	0004	40014	12/25/2010	5	No
Yes	Yes	Yes	Aspirin	0004	40017	12/30/1993	4	No
No	No	No	None	0005	50002	10/13/1978	3	Yes
Yes	No	No	Warfarin	0003	30001	8/21/1970	4	Yes
Yes	Yes	No	Aspirin	0004	40000	9/8/1974	4	No
No	Yes	No	Heparin	0004	40018	10/14/2008	2	No
Yes	Yes	Yes	Aspirin	0003	30009	8/8/2007	3	Yes
No	Yes	No	Warfarin	0001	10014	7/18/1985	4	No
Yes	No	Yes	Aspirin	0005	50004	2/1/1976	3	No
Yes	Yes	Yes	Aspirin	0002	20002	3/14/1979	3	Yes
Yes	Yes	Yes	None	0001	10010	2/26/1995	4	No
Yes	Yes	No	Heparin	0004	40014	10/17/1975	4	Yes
No	No	No	None	0004	40010	11/4/1979	4	No
Yes	Yes	No	Aspirin	0003	30000	7/19/1985	5	No
Yes	Yes	No	Heparin	0005	50003	4/1/1977	5	Yes
No	Yes	No	Aspirin	0003	30004	3/11/1973	3	No
No	No	No	None	0002	20007	10/26/1977	3	No
No	Yes	No	Aspirin	0001	10006	2/28/1992	4	No
No	No	Yes	None	0001	10012	1/27/1995	2	No
Yes	No	No	Aspirin	0004	40020	1/4/1987	3	No
No	No	No	Heparin	0005	50002	9/25/1994	3	No
Yes	Yes	No	None	0004	40010	2/15/1996	1	No
Yes	No	No	Aspirin	0004	40017	10/20/1987	3	No
No	Yes	Yes	Aspirin	0005	50005	12/20/1999	2	No
Yes	Yes	Yes	Heparin	0003	30005	8/9/1978	3	No
No	No	No	None	0002	20005	4/15/2009	4	No
No	No	No	None	0005	50003	11/8/1981	4	No
No	No	No	None	0001	10014	7/30/1977	2	No

No	No	No	Aspirin	0001	10009	5/26/1970	3	No
Yes	Yes	No	None	0003	30008	7/9/1994	3	No
Yes	Yes	No	Heparin	0002	20007	2/7/1986	1	Yes
Yes	Yes	Yes	None	0003	30003	2/25/1991	5	No
Yes	Yes	No	Aspirin	0003	30005	11/25/1977	2	No
No	No	No	Aspirin	0002	20006	3/25/1983	4	No
No	Yes	No	Aspirin	0004	40003	12/7/1972	1	No
Yes	Yes	Yes	Aspirin	0003	30009	12/19/1992	4	Yes
No	No	No	None	0004	40003	4/4/1978	3	No
No	No	No	None	0005	50000	2/22/1988	4	No
No	No	No	None	0003	30014	3/19/2003	2	No
No	No	No	None	0004	40009	9/22/2008	3	No
No	No	No	None	0003	30013	2/9/2006	9	No
Yes	Yes	Yes	Aspirin	0003	30015	3/27/1992	3	Yes
No	No	No	None	0002	20007	10/22/1970	1	No
No	Yes	No	Heparin	0003	30005	3/25/1992	1	No
No	No	No	None	0003	30018	9/25/1980	2	No
No	Yes	Yes	Heparin	0004	40014	9/6/2005	4	Yes
Yes	No	No	Aspirin	0002	20005	12/7/1998	5	Yes
Yes	Yes	No	Aspirin	0004	40008	3/3/1986	3	No
Yes	Yes	Yes	Aspirin	0004	40004	3/6/2001	3	No
No	No	No	None	0004	40003	10/13/2000	1	No
Yes	Yes	No	Aspirin	0004	40004	1/31/1971	4	No
No	No	No	None	0005	50008	9/23/1974	2	No
No	No	No	None	0003	30003	4/3/2005	3	No
No	No	No	None	0005	50000	5/3/1980	1	No
Yes	No	No	Heparin	0004	40007	9/27/2007	1	Yes
Yes	No	No	Heparin	0003	30010	11/24/1971	1	No
Yes	Yes	Yes	Heparin	0004	40003	9/12/2005	5	No
Yes	Yes	Yes	Aspirin	0003	30001	12/13/2006	5	No
No	No	No	None	0002	20005	6/3/1984	1	No
No	Yes	Yes	Aspirin	0004	40001	7/24/1984	6	No
Yes	Yes	No	Warfarin	0003	30004	4/25/1992	2	No
No	No	Yes	None	0003	30001	6/25/1979	2	No
Yes	Yes	No	Aspirin	0005	50004	2/17/2007	3	No
No	No	No	None	0004	40004	5/6/1989	4	No
Yes	Yes	No	Heparin	0003	30013	9/1/1973	4	No
Yes	Yes	No	Aspirin	0003	30002	7/4/1972	5	No
No	No	No	None	0003	30003	9/30/1987	4	No
No	Yes	No	Heparin	0004	40011	5/6/2002	1	No
No	No	No	None	0001	10007	5/2/1972	5	No
No	No	No	None	0003	30004	2/22/1998	4	No
No	No	No	None	0004	40016	7/9/1990	6	No
No	No	No	None	0004	40004	5/5/1985	3	No
Yes	No	Yes	Aspirin	0001	10012	12/9/1979	4	No
Yes	No	Yes	Heparin	0003	30002	4/19/2009	1	Yes
No	No	No	None	0004	40005	2/8/1986	2	No
No	No	No	None	0001	10006	8/6/1986	3	No
No	Yes	No	Aspirin	0002	20007	8/12/2004	4	No
No	No	No	None	0001	10008	5/17/2000	4	No

Yes	Yes	No	Heparin	0003	30000	9/2/1983	1	No
No	No	No	None	0005	50003	5/13/1970	3	No
No	No	No	None	0001	10000	12/25/1997	3	No
Yes	Yes	Yes	Aspirin	0001	10007	6/15/1998	4	Yes
Yes	Yes	Yes	Heparin	0003	30010	5/20/2009	2	No
Yes	Yes	No	Heparin	0003	30011	10/26/1978	3	No
Yes	No	Yes	Heparin	0003	30009	6/29/1994	2	No
Yes	No	No	Aspirin	0001	10012	9/6/1996	2	No
No	No	No	None	0003	30012	1/22/1999	1	No
Yes	Yes	No	Aspirin	0004	40011	2/1/2008	2	No
Yes	No	Yes	Heparin	0003	30011	2/15/1972	5	No
No	No	No	None	0003	30010	7/10/1983	3	Yes
Yes	Yes	No	Aspirin	0002	20006	4/29/1994	4	No
No	No	No	None	0003	30018	11/15/1984	3	No
Yes	Yes	Yes	Heparin	0004	40005	5/30/1977	2	No
No	No	No	Aspirin	0003	30004	6/26/2007	5	No
No	Yes	No	Warfarin	0004	40019	1/18/1971	4	No
No	Yes	No	Aspirin	0005	50004	1/21/1996	2	Yes
No	No	No	Aspirin	0003	30011	11/15/2008	6	No
Yes	Yes	No	Heparin	0003	30003	8/10/1976	3	No
Yes	Yes	Yes	None	0001	10008	7/12/1996	3	No
Yes	No	Yes	Warfarin	0004	40002	2/25/2000	1	Yes
Yes	No	No	Heparin	0004	40017	10/4/1993	4	No
Yes	No	No	Aspirin	0004	40005	2/10/1994	4	No
No	No	No	None	0004	40001	8/19/2002	6	No
Yes	Yes	Yes	Heparin	0005	50006	7/6/1974	2	No
Yes	No	Yes	Aspirin	0003	30013	10/17/1998	1	No
No	Yes	Yes	Aspirin	0003	30008	5/27/1998	2	No
No	No	No	Aspirin	0003	30007	1/13/1989	4	No
Yes	Yes	Yes	Aspirin	0004	40006	7/7/2003	1	No
Yes	No	No	Aspirin	0005	50008	10/5/1978	4	No
Yes	Yes	No	Aspirin	0004	40003	2/7/2007	6	No
No	No	No	None	0003	30001	10/13/1990	3	Yes
No	No	No	None	0005	50004	1/3/1981	2	No
Yes	No	No	Heparin	0004	40009	4/20/1984	3	No
No	No	No	Aspirin	0005	50005	2/20/2008	5	No
No	No	No	Aspirin	0003	30002	9/14/1998	1	No
No	No	No	None	0003	30009	11/20/1985	4	Yes
No	No	No	None	0001	10004	6/25/2001	3	No
No	No	No	None	0004	40013	11/4/1986	3	No
No	No	No	None	0001	10008	9/14/2010	4	No
No	Yes	No	None	0004	40011	5/19/1972	2	No
Yes	No	No	Heparin	0001	10012	8/31/1977	2	Yes
Yes	No	Yes	Heparin	0005	50002	3/26/1999	3	No
No	No	No	None	0002	20007	5/20/1974	2	No
No	No	No	None	0003	30012	4/23/2011	2	No
Yes	Yes	No	Aspirin	0004	40013	11/14/1982	2	No
Yes	Yes	Yes	Aspirin	0003	30012	3/5/1976	2	No
Yes	Yes	Yes	Heparin	0004	40013	8/20/1998	3	No
No	No	No	None	0003	30007	9/25/1991	4	No

No	No	No	None	0002	20004	10/25/1972	4	No
No	No	No	None	0002	20004	3/6/2000	3	No
Yes	Yes	No	Aspirin	0004	40005	6/5/1974	4	No
No	Yes	Yes	Aspirin	0004	40003	3/31/1991	1	Yes
Yes	Yes	No	None	0004	40016	3/24/1989	6	No
Yes	Yes	No	Heparin	0004	40004	4/28/1979	2	No
No	No	No	None	0003	30008	12/6/1974	6	No
No	No	No	None	0005	50007	9/4/1975	3	No
No	No	No	None	0002	20007	3/10/2011	4	No
No	No	No	None	0003	30015	7/20/2003	3	No
Yes	Yes	Yes	Aspirin	0004	40017	10/11/2003	1	No
No	No	No	Aspirin	0002	20004	7/21/1976	4	No
Yes	Yes	Yes	Heparin	0002	20006	9/12/2011	2	No
Yes	Yes	Yes	Aspirin	0004	40016	4/5/1986	4	No
No	Yes	No	Heparin	0005	50006	6/24/2008	3	No
Yes	Yes	No	Warfarin	0001	10009	8/9/2011	4	Yes
Yes	Yes	No	None	0004	40015	10/30/1977	1	No
Yes	Yes	No	Heparin	0005	50011	5/20/1993	2	No
No	Yes	No	Aspirin	0003	30007	7/31/1985	6	No
No	Yes	No	Aspirin	0003	30001	5/28/2005	2	No
No	No	No	None	0001	10004	11/9/1996	3	No
No	Yes	Yes	Aspirin	0005	50006	3/23/1988	2	No
No	No	No	None	0001	10002	11/11/1998	4	No
No	No	No	None	0001	10003	1/9/1971	2	No
Yes	Yes	Yes	Aspirin	0004	40014	11/27/1998	4	No
No	No	No	None	0003	30001	10/6/1989	2	No
No	No	No	None	0004	40000	1/25/1975	2	Yes
Yes	Yes	No	Aspirin	0004	40012	4/14/1973	1	No
No	No	No	None	0002	20004	7/12/1979	2	No
Yes	Yes	No	Aspirin	0005	50007	5/5/2007	1	No
Yes	Yes	No	Aspirin	0004	40015	12/8/1973	8	No
No	Yes	No	None	0005	50005	1/5/1995	3	No
Yes	Yes	No	Warfarin	0005	50006	11/19/1972	6	No
No	No	No	None	0001	10007	6/9/2006	3	No
No	No	No	None	0005	50001	11/25/1972	4	No
No	No	No	None	0002	20004	2/10/2012	4	No
No	Yes	No	Heparin	0002	20003	7/2/1993	3	No
Yes	Yes	Yes	Aspirin	0005	50005	3/19/1985	2	No
Yes	Yes	No	Aspirin	0004	40017	1/8/1978	4	Yes
Yes	Yes	No	Aspirin	0004	40012	3/27/1992	5	Yes
Yes	No	No	Aspirin	0001	10004	11/9/1986	2	No
Yes	Yes	Yes	Aspirin	0004	40016	5/20/1988	1	No
Yes	Yes	No	None	0001	10005	6/6/2001	4	No
Yes	Yes	No	Aspirin	0005	50000	12/5/2004	3	No
Yes	Yes	Yes	Aspirin	0003	30010	7/23/2007	5	No
Yes	Yes	Yes	Heparin	0005	50005	9/18/2009	2	No
Yes	No	Yes	None	0004	40015	7/31/1988	3	Yes
Yes	No	Yes	Aspirin	0003	30004	1/4/1976	2	No
No	No	No	None	0004	40003	6/30/2008	1	No
Yes	No	No	Heparin	0004	40020	7/31/1990	5	No

No	No	No	Heparin	0003	30005	1/18/1992	4	No
Yes	Yes	No	Heparin	0001	10001	1/16/1988	4	No
Yes	No	No	Heparin	0004	40000	12/20/1973	5	No
No	Yes	No	Aspirin	0004	40020	3/22/2000	3	No
No	No	No	None	0005	50008	11/30/2000	3	No
No	Yes	No	Aspirin	0003	30018	7/19/1972	7	No
Yes	Yes	No	Heparin	0003	30000	5/4/2011	4	No
No	No	No	None	0004	40010	2/16/1992	3	No
No	No	No	Warfarin	0004	40014	3/11/1974	3	No
Yes	Yes	Yes	Aspirin	0001	10003	2/5/2008	3	No
Yes	Yes	No	Heparin	0003	30007	11/24/1997	6	No
No	No	No	None	0004	40007	6/20/2008	2	No
No	No	No	None	0004	40004	12/23/2005	2	No
Yes	Yes	Yes	Heparin	0004	40002	2/26/2012	6	No
Yes	Yes	No	Aspirin	0003	30009	6/18/1976	4	No
No	No	No	None	0004	40008	7/2/2007	4	No
No	No	No	Aspirin	0004	40004	12/6/1994	4	No
No	Yes	Yes	Warfarin	0004	40020	6/26/1989	3	No
Yes	Yes	No	None	0005	50009	8/22/1970	3	No
No	No	No	None	0002	20004	10/9/1992	3	No
No	No	No	None	0001	10000	6/19/1996	4	No
No	No	No	None	0004	40002	6/24/1977	1	No
Yes	Yes	Yes	Heparin	0003	30011	8/29/1987	3	No
Yes	Yes	No	Heparin	0003	30010	11/11/1986	2	Yes
Yes	No	No	Heparin	0001	10009	12/23/1979	4	No
Yes	Yes	Yes	None	0004	40008	9/3/1982	4	No
Yes	Yes	No	Heparin	0004	40001	6/25/1998	1	No
No	Yes	Yes	Aspirin	0002	20007	10/30/2008	4	No
Yes	No	No	Aspirin	0003	30000	12/29/1978	6	Yes
No	No	No	None	0004	40002	8/6/1984	3	No
Yes	Yes	Yes	Aspirin	0003	30007	10/24/2003	2	No
No	Yes	No	Heparin	0004	40005	12/1/1991	5	No
Yes	Yes	Yes	Heparin	0004	40007	7/5/1973	1	Yes
Yes	Yes	Yes	Heparin	0002	20005	11/13/1999	2	No
Yes	No	No	Heparin	0004	40006	12/1/1991	3	No
No	No	No	None	0005	50001	4/5/1982	4	Yes
Yes	No	No	Aspirin	0003	30009	3/14/2008	3	No
No	No	No	None	0004	40018	8/2/1991	1	No
Yes	Yes	Yes	Heparin	0004	40014	7/31/1988	2	No
No	Yes	No	Aspirin	0001	10003	3/2/2011	4	No
No	No	No	Aspirin	0004	40019	10/17/1996	5	No
No	No	No	None	0004	40015	7/8/2009	2	No
Yes	Yes	No	Heparin	0004	40009	3/3/1984	3	No
No	No	No	None	0004	40015	7/15/1985	3	No
Yes	No	No	Heparin	0004	40009	11/26/1988	2	No
No	No	No	None	0005	50005	1/17/2002	2	No
Yes	Yes	Yes	None	0004	40009	10/8/1996	2	No
Yes	Yes	No	Aspirin	0004	40006	7/3/1977	3	No
No	Yes	No	Aspirin	0004	40014	9/8/1985	1	No
No	No	No	None	0005	50007	11/16/1978	2	No

No	No	No	None	0004	40006	10/8/2002	5	No
Yes	Yes	No	None	0001	10008	11/3/1971	4	No
No	Yes	No	Aspirin	0004	40012	7/9/1976	2	No
Yes	Yes	No	Aspirin	0003	30006	7/2/2000	4	No
Yes	No	Yes	Warfarin	0003	30007	8/18/1997	5	No
Yes	Yes	No	Aspirin	0003	30000	4/28/1994	3	Yes
No	No	No	None	0005	50007	4/25/2004	4	No
No	No	Yes	None	0004	40015	9/14/1985	4	No
Yes	Yes	No	Aspirin	0003	30011	6/8/2009	2	No
Yes	Yes	No	Aspirin	0004	40000	8/3/1978	2	No
No	No	No	None	0005	50011	2/28/1988	3	No
Yes	Yes	Yes	Warfarin	0001	10004	5/14/2011	2	Yes
Yes	Yes	Yes	None	0004	40015	3/29/2005	4	No
No	No	No	Aspirin	0004	40020	7/24/1976	5	No
No	Yes	Yes	Heparin	0002	20004	4/10/1974	2	No
No	No	No	None	0003	30016	11/25/1973	2	No
Yes	No	No	Aspirin	0001	10000	9/16/1981	2	No
No	Yes	No	Heparin	0001	10005	3/28/2010	6	No
Yes	Yes	Yes	Aspirin	0004	40001	10/14/1985	2	No
Yes	Yes	No	Aspirin	0003	30005	11/7/1990	2	No
Yes	Yes	Yes	None	0003	30015	6/29/1979	2	Yes
No	No	No	Heparin	0004	40001	10/5/1989	1	No
No	Yes	Yes	Aspirin	0004	40005	8/9/2002	1	No
Yes	Yes	No	Aspirin	0002	20001	6/29/1994	4	No
No	No	No	None	0001	10008	9/14/1986	4	No
No	Yes	Yes	Heparin	0003	30005	3/8/1986	1	Yes
No	No	No	Aspirin	0001	10010	1/3/2012	2	No
No	No	No	None	0005	50010	1/16/1990	3	No
No	No	No	None	0004	40020	9/23/1979	3	No
Yes	Yes	Yes	Heparin	0001	10009	7/4/1994	3	No
No	No	No	None	0003	30000	11/5/2010	4	No
No	No	No	None	0005	50009	1/22/1993	3	No
No	No	No	None	0004	40011	12/24/1994	2	No
No	No	No	None	0005	50001	5/27/2005	3	No
Yes	Yes	No	Heparin	0001	10006	1/5/2007	3	No
Yes	No	No	Heparin	0004	40010	8/17/1986	5	No
Yes	No	No	Heparin	0001	10009	8/30/1978	1	No
Yes	No	No	Heparin	0001	10000	4/20/2003	2	No
Yes	Yes	Yes	Aspirin	0003	30017	6/29/1977	4	Yes
No	Yes	No	Heparin	0004	40011	12/1/1999	2	No
Yes	No	Yes	None	0004	40021	6/30/2006	4	No
No	Yes	No	Aspirin	0001	10012	4/28/1984	5	No
Yes	Yes	No	None	0004	40009	7/19/1987	4	No
No	No	No	None	0004	40012	5/8/2005	3	Yes
Yes	Yes	No	Heparin	0002	20005	5/5/1981	3	No
Yes	Yes	Yes	Aspirin	0002	20000	8/6/1985	2	No
Yes	Yes	Yes	Heparin	0004	40002	10/17/2005	3	Yes
No	No	No	None	0005	50001	9/26/1972	4	No
Yes	Yes	Yes	Heparin	0003	30016	9/3/1993	3	No
No	No	No	None	0001	10014	1/24/1978	2	No

Yes	No	No	Aspirin	0005	50003	4/17/1982	3	No
No	No	No	None	0003	30010	2/9/1989	4	No
Yes	No	No	None	0001	10008	7/2/1999	1	No
No	No	No	None	0001	10001	9/16/1988	3	No
No	No	No	None	0004	40001	2/28/1986	2	No
Yes	Yes	Yes	Aspirin	0005	50007	11/10/1978	1	No
Yes	Yes	Yes	Aspirin	0004	40015	8/25/2000	2	No
Yes	No	Yes	Aspirin	0001	10013	1/23/2007	5	No
Yes	No	Yes	Aspirin	0001	10008	6/14/1985	5	No
No	Yes	Yes	Aspirin	0003	30018	12/10/1971	2	No
Yes	No	No	Aspirin	0001	10000	10/5/1973	5	No
No	No	No	Aspirin	0001	10010	9/17/1987	2	No
Yes	No	No	None	0003	30011	4/25/2006	1	No
No	No	No	None	0003	30009	6/8/1982	3	No
No	No	No	None	0001	10005	7/17/2010	8	No
No	No	No	None	0004	40019	7/18/2000	2	No
No	No	No	None	0004	40013	3/18/2001	3	No
No	No	No	None	0003	30006	3/27/1978	2	No
Yes	No	No	None	0003	30001	12/15/1998	2	No
Yes	No	No	Warfarin	0004	40003	11/19/1975	2	Yes
Yes	Yes	Yes	Aspirin	0004	40012	7/4/1995	2	No
Yes	Yes	Yes	Aspirin	0004	40000	5/21/1982	5	No
Yes	Yes	Yes	None	0001	10008	11/9/2003	4	No
Yes	Yes	No	None	0003	30010	5/22/1978	2	Yes
No	No	No	None	0004	40007	12/2/1989	4	No
Yes	No	Yes	Aspirin	0005	50010	8/20/1999	1	No
Yes	Yes	Yes	Aspirin	0001	10008	8/18/2003	3	No
No	Yes	No	Heparin	0005	50004	5/23/1973	1	No
No	No	Yes	None	0004	40019	8/18/2007	2	No
No	No	No	Aspirin	0001	10008	6/11/1990	3	No
No	No	No	Aspirin	0001	10012	11/2/2009	2	No
No	No	No	None	0004	40001	11/29/2000	1	No
No	No	No	None	0004	40008	11/9/2004	3	Yes
No	No	No	Aspirin	0001	10012	9/21/1970	3	No
Yes	Yes	Yes	Aspirin	0004	40005	6/9/1990	4	No
No	Yes	No	Warfarin	0003	30004	2/19/1983	1	No
No	No	No	None	0005	50005	11/8/2010	2	No
Yes	Yes	Yes	Aspirin	0001	10007	6/6/1979	4	Yes
No	Yes	No	Aspirin	0004	40004	6/20/1974	3	No
No	Yes	No	Aspirin	0005	50007	4/1/1978	4	No
No	No	No	None	0004	40001	3/27/2008	1	No
Yes	Yes	No	Heparin	0004	40003	11/2/1986	3	No
No	Yes	No	Aspirin	0003	30012	3/20/2006	2	No
Yes	Yes	Yes	Aspirin	0005	50006	6/19/2004	5	No
No	No	No	None	0004	40009	10/8/2001	2	No
Yes	No	Yes	Heparin	0004	40002	9/19/1982	2	No
Yes	Yes	No	None	0002	20006	12/4/2000	1	Yes
No	No	No	None	0004	40009	1/3/1993	4	No
No	No	No	None	0004	40003	5/21/1978	5	No
Yes	No	No	Aspirin	0001	10004	1/10/1971	2	No

No	Yes	No	Aspirin	0004	40020	10/11/2003	1	No
Yes	Yes	No	Heparin	0003	30017	7/28/1972	3	No
Yes	Yes	No	Aspirin	0001	10001	11/30/1992	1	No
Yes	Yes	Yes	Aspirin	0005	50008	12/31/2000	3	Yes
No	No	No	Aspirin	0004	40005	5/30/1997	1	No
Yes	Yes	No	Aspirin	0004	40015	10/4/2009	4	No
No	No	No	Aspirin	0001	10006	3/23/2002	2	No
Yes	No	No	Aspirin	0004	40002	5/21/2001	2	No
Yes	Yes	Yes	Heparin	0003	30001	4/7/1976	4	No
No	No	No	None	0005	50000	6/25/1998	3	No
No	Yes	No	Aspirin	0001	10000	2/4/1982	4	Yes
Yes	Yes	No	Aspirin	0003	30007	11/26/1974	3	No
No	Yes	Yes	Heparin	0005	50002	5/27/1976	3	No
No	No	No	None	0004	40002	7/4/1985	4	No
No	Yes	No	Aspirin	0004	40000	6/2/2004	3	No
Yes	Yes	Yes	None	0004	40018	12/9/1998	3	Yes
Yes	No	No	Aspirin	0004	40001	11/30/1995	6	Yes
Yes	Yes	Yes	Aspirin	0004	40014	10/2/1989	2	No
Yes	No	No	Heparin	0001	10003	6/8/1971	6	No
No	No	No	None	0005	50009	10/16/2010	4	No
No	No	No	None	0002	20004	4/14/1971	4	No
No	No	No	None	0003	30008	5/8/1974	3	No
No	Yes	Yes	Heparin	0004	40012	10/28/1981	4	No
Yes	Yes	Yes	Aspirin	0001	10006	12/26/2000	4	Yes
Yes	No	No	Aspirin	0005	50008	1/16/1989	3	No
No	Yes	No	Heparin	0001	10014	12/27/1982	4	No
No	No	No	None	0001	10007	2/16/1997	2	No
No	No	Yes	None	0004	40007	10/19/1990	3	No
No	No	No	Warfarin	0004	40020	9/2/1978	4	Yes
No	No	No	None	0005	50000	7/4/1971	3	No
Yes	Yes	No	Aspirin	0004	40001	7/27/2006	3	No
Yes	Yes	No	Heparin	0005	50010	5/15/1984	2	No
No	No	No	Aspirin	0004	40004	3/20/1984	5	No
No	Yes	No	None	0004	40003	6/8/1986	3	No
Yes	Yes	No	Aspirin	0004	40015	8/15/1995	5	Yes
No	No	No	None	0004	40000	12/21/2006	4	No
No	Yes	Yes	Warfarin	0001	10008	10/25/1979	4	No
No	Yes	Yes	None	0004	40002	5/25/1996	1	No
No	Yes	No	Aspirin	0003	30009	7/15/1972	3	No
No	No	No	Aspirin	0004	40009	6/28/1971	3	No
Yes	Yes	No	Warfarin	0004	40008	12/7/2006	2	No
Yes	No	No	Heparin	0004	40007	9/1/1984	1	No
No	No	No	None	0004	40011	11/2/2002	3	No
Yes	No	No	Aspirin	0003	30003	10/9/2010	2	No
Yes	Yes	Yes	Heparin	0004	40007	7/15/1977	4	No
No	No	No	None	0003	30016	11/22/1984	1	Yes
Yes	Yes	No	Aspirin	0004	40002	12/11/1997	2	No
No	No	No	None	0004	40012	7/20/1982	2	No
Yes	Yes	Yes	Heparin	0002	20004	2/24/1996	3	No
No	Yes	No	Heparin	0001	10014	9/19/1995	4	No

No	No	No	None	0004	40014	6/6/2011	6	No
Yes	Yes	Yes	None	0004	40018	12/29/1979	6	No
No	No	No	Aspirin	0004	40007	11/1/2004	3	No
Yes	Yes	No	Aspirin	0001	10003	5/8/2005	3	Yes
Yes	Yes	Yes	None	0003	30016	7/13/1974	2	Yes
No	Yes	No	Heparin	0002	20007	10/8/1996	2	No
Yes	No	No	Heparin	0004	40012	6/6/1975	5	No
No	Yes	No	Heparin	0004	40005	3/30/1985	2	No
No	No	No	None	0001	10011	5/29/2009	3	No
Yes	No	No	Aspirin	0001	10008	4/1/1999	2	No
No	Yes	Yes	Warfarin	0004	40008	8/24/1990	4	No
Yes	No	No	Aspirin	0003	30001	8/21/1990	4	No
Yes	Yes	Yes	None	0004	40015	6/22/1993	3	Yes
No	No	No	None	0003	30007	10/14/1973	1	No
Yes	Yes	Yes	Heparin	0001	10003	11/4/1990	2	Yes
No	Yes	No	None	0004	40019	9/12/1988	4	No
No	No	No	None	0004	40013	7/14/1981	1	No
No	No	No	Heparin	0004	40002	7/20/1986	1	No
Yes	No	No	Heparin	0004	40008	2/15/1995	1	No
No	No	No	None	0005	50008	8/2/1978	5	No
No	Yes	No	Aspirin	0005	50004	6/28/1996	3	No
Yes	Yes	No	Aspirin	0003	30001	12/22/1991	3	No
Yes	Yes	Yes	Aspirin	0005	50008	12/24/1981	4	No
Yes	No	No	Aspirin	0003	30015	4/5/2008	4	No
No	No	No	None	0001	10006	2/20/2007	3	No
No	Yes	No	Heparin	0003	30014	12/9/2007	3	Yes
No	No	No	None	0004	40012	3/12/1985	2	No
Yes	Yes	Yes	Heparin	0002	20003	10/22/2009	2	No
No	No	No	None	0005	50007	9/8/1977	3	No
No	No	No	None	0004	40007	4/5/1995	3	No
No	Yes	No	Heparin	0001	10007	4/26/1997	2	No
No	No	No	None	0003	30011	8/15/1978	6	No
Yes	Yes	Yes	Heparin	0003	30005	2/9/1978	4	No
Yes	No	No	Heparin	0003	30012	7/17/2006	6	No
Yes	No	No	Aspirin	0004	40005	6/10/1989	3	No
Yes	Yes	No	Aspirin	0004	40007	1/12/1977	2	Yes
No	No	No	None	0003	30001	1/10/1989	6	No
No	No	No	Heparin	0004	40016	10/13/1973	3	No
Yes	Yes	No	Aspirin	0003	30006	11/22/1970	4	Yes
No	Yes	No	Heparin	0004	40012	11/19/1980	6	Yes
No	Yes	No	Aspirin	0001	10012	8/22/1976	3	No
No	No	Yes	None	0004	40017	7/27/1987	2	No
No	Yes	No	Heparin	0004	40001	12/9/1993	2	Yes
Yes	Yes	No	Heparin	0005	50006	1/16/1990	2	No
Yes	Yes	Yes	Aspirin	0001	10005	11/15/1993	3	Yes
No	Yes	No	Heparin	0003	30009	10/31/2005	3	No
No	No	No	None	0001	10006	7/9/1981	2	No
No	No	No	None	0004	40017	4/27/2004	3	No
No	Yes	No	Aspirin	0001	10007	1/28/2001	2	No
No	No	No	None	0002	20006	2/23/1976	4	No

Yes	Yes	No	Aspirin	0004	40015	8/26/1991	6	No
No	No	No	None	0005	50005	12/15/1991	5	No
Yes	No	No	Heparin	0003	30016	1/22/2007	1	No
No	No	No	None	0001	10007	3/26/1994	1	No
No	Yes	No	Heparin	0005	50004	7/27/1973	4	Yes
Yes	No	Yes	Aspirin	0001	10012	6/26/2001	2	No
Yes	Yes	No	None	0002	20007	6/13/2000	4	Yes
No	No	No	None	0005	50000	9/6/1998	3	No
No	Yes	No	Aspirin	0004	40009	5/14/1996	4	No
No	No	No	Heparin	0004	40020	9/12/2002	3	No
Yes	Yes	No	Aspirin	0004	40014	6/17/1977	2	No
Yes	No	No	Aspirin	0005	50010	2/24/1984	2	No
Yes	No	No	Aspirin	0004	40013	11/18/1970	2	No
No	No	No	None	0001	10000	5/17/1982	2	No
No	No	No	None	0003	30012	12/4/2001	3	No
Yes	Yes	No	None	0005	50008	1/7/1971	2	No
Yes	No	Yes	Heparin	0004	40002	7/13/1975	3	Yes
Yes	No	No	Aspirin	0004	40002	2/4/1980	3	No
Yes	Yes	Yes	Aspirin	0003	30004	3/2/2008	2	Yes
Yes	Yes	Yes	Warfarin	0001	10004	7/17/2002	4	No
Yes	No	Yes	Heparin	0004	40017	5/26/1998	6	No
No	Yes	Yes	Aspirin	0005	50007	5/25/1973	5	Yes
Yes	Yes	No	Aspirin	0001	10007	1/23/1971	4	No
Yes	No	Yes	Aspirin	0004	40019	12/7/1998	3	No
No	Yes	No	Warfarin	0003	30015	5/23/2003	3	No
Yes	Yes	Yes	Aspirin	0004	40018	3/2/2008	4	Yes
Yes	No	No	Heparin	0005	50003	3/22/2012	2	No
No	No	No	None	0004	40012	7/24/2005	5	No
No	No	No	Aspirin	0003	30007	8/23/1997	6	No
No	No	No	None	0004	40003	5/10/1986	5	No
Yes	Yes	No	Aspirin	0003	30010	8/11/1994	2	No
No	No	No	None	0001	10002	6/27/1982	3	No
Yes	Yes	No	Aspirin	0003	30010	2/7/1981	3	No
No	No	No	Aspirin	0004	40012	7/3/1990	3	No
Yes	Yes	Yes	Aspirin	0003	30003	8/24/1992	1	No
Yes	No	No	Heparin	0004	40007	11/13/1992	3	No
Yes	Yes	No	None	0004	40016	6/9/1986	3	No
Yes	No	Yes	Warfarin	0005	50010	5/23/1976	2	No
Yes	Yes	Yes	Aspirin	0003	30007	11/18/1975	7	Yes
Yes	Yes	Yes	Warfarin	0001	10014	2/23/1972	1	Yes
Yes	No	No	Heparin	0004	40013	5/18/1977	3	No
Yes	No	No	None	0004	40011	3/14/1982	4	No
Yes	Yes	No	Aspirin	0003	30017	4/18/1987	2	No
Yes	Yes	Yes	Heparin	0004	40013	2/26/1974	3	No
No	No	No	None	0002	20006	9/15/2006	2	No
Yes	Yes	No	Aspirin	0004	40000	4/3/1977	3	No
No	No	No	Heparin	0004	40006	5/24/1983	2	No
No	Yes	Yes	Heparin	0004	40021	11/26/2005	3	No
No	No	No	None	0001	10006	4/23/1996	2	No
Yes	Yes	Yes	Heparin	0002	20005	2/1/1991	3	No

No	No	No	None	0001	10012	7/30/2006	1	No
No	Yes	No	Aspirin	0003	30015	11/15/1981	1	No
Yes	Yes	Yes	Aspirin	0003	30008	5/23/1975	4	No
No	No	No	None	0003	30002	9/21/1985	4	No
Yes	No	No	Warfarin	0004	40002	11/24/1970	3	No
No	Yes	No	Heparin	0003	30010	12/7/1975	3	No
Yes	No	No	Warfarin	0004	40016	3/13/2002	2	No
No	Yes	No	Heparin	0004	40003	12/14/1977	4	No
Yes	Yes	No	Heparin	0003	30000	2/13/1980	1	No
Yes	Yes	No	Aspirin	0004	40007	11/2/2009	2	Yes
No	Yes	No	Warfarin	0003	30011	4/14/1975	2	No
Yes	No	No	Aspirin	0003	30001	4/24/2005	7	Yes
No	No	No	None	0001	10009	5/25/1976	4	No
Yes	Yes	Yes	Aspirin	0005	50008	11/30/1991	4	Yes
Yes	Yes	Yes	Aspirin	0004	40013	2/15/2007	4	No
Yes	Yes	No	Aspirin	0004	40009	6/17/2001	3	Yes
No	No	No	Aspirin	0002	20005	7/3/2006	1	No
Yes	No	No	Aspirin	0002	20002	3/20/1983	1	Yes
Yes	Yes	Yes	Aspirin	0003	30002	11/15/1977	3	No
Yes	Yes	Yes	Warfarin	0004	40010	12/10/1982	5	No
No	Yes	Yes	Warfarin	0004	40009	1/27/1981	7	No
Yes	Yes	No	Heparin	0004	40003	4/3/1985	2	No
Yes	Yes	Yes	Heparin	0005	50001	2/1/1984	3	Yes
No	No	No	None	0003	30003	3/27/1989	3	No
No	No	No	None	0004	40002	1/13/2003	2	No
Yes	No	Yes	Aspirin	0004	40014	12/27/1977	2	No
No	Yes	No	Heparin	0005	50000	6/12/1983	1	No
No	No	No	None	0004	40016	9/9/2011	4	No
No	Yes	No	Warfarin	0002	20007	8/5/2006	5	No
Yes	Yes	Yes	None	0005	50008	5/17/1979	4	No
Yes	Yes	No	Aspirin	0001	10005	3/3/1979	2	No
No	Yes	No	Aspirin	0003	30004	11/6/2007	3	Yes
No	No	No	None	0003	30007	10/27/1982	2	No
No	No	No	None	0003	30015	7/14/1977	5	No
Yes	Yes	Yes	Aspirin	0005	50007	6/5/1981	2	Yes
Yes	Yes	Yes	Heparin	0003	30012	3/14/2011	2	No
Yes	Yes	Yes	Aspirin	0004	40011	3/10/1997	5	No
No	No	No	None	0004	40013	12/11/1980	5	No
No	No	No	None	0001	10007	4/14/1988	3	No
No	Yes	No	Aspirin	0003	30010	7/19/2005	3	No
No	Yes	No	Aspirin	0001	10008	12/1/2003	2	No
Yes	No	No	Aspirin	0005	50001	12/23/1979	3	No
Yes	Yes	Yes	Aspirin	0001	10000	7/28/1990	3	No
Yes	Yes	Yes	None	0004	40008	8/3/1979	2	No
No	No	No	None	0001	10013	5/24/1972	4	No
No	Yes	No	Aspirin	0003	30016	8/26/1998	1	No
No	No	No	None	0004	40004	1/8/2003	4	No
No	Yes	No	Heparin	0005	50009	11/3/1994	3	No
Yes	Yes	Yes	None	0003	30008	11/4/1987	1	Yes
Yes	Yes	No	Heparin	0004	40019	4/1/2003	4	No

Yes	Yes	No	Aspirin	0004	40005	10/20/2001	2	No
Yes	No	Yes	Aspirin	0004	40017	11/8/1980	2	No
Yes	Yes	No	Aspirin	0004	40005	6/10/1992	2	No
No	Yes	No	Aspirin	0004	40000	4/28/1974	3	No
No	No	No	None	0002	20000	9/25/1979	3	No
No	Yes	Yes	Aspirin	0004	40017	7/6/1975	4	No
No	No	No	None	0003	30004	12/4/2001	3	No
Yes	Yes	No	Warfarin	0004	40020	1/28/2009	2	No
No	Yes	Yes	Heparin	0004	40004	1/27/1974	5	No
No	Yes	No	Aspirin	0003	30005	4/13/2006	3	No
Yes	Yes	Yes	Aspirin	0003	30005	6/3/2010	5	No
Yes	Yes	No	Aspirin	0003	30010	3/7/2012	4	Yes
No	No	No	None	0003	30010	1/25/1983	2	No
No	Yes	No	None	0004	40019	5/19/2005	2	Yes
Yes	No	No	Aspirin	0004	40014	3/19/1986	4	No
Yes	Yes	Yes	Aspirin	0003	30013	10/7/1985	2	No
Yes	Yes	Yes	Aspirin	0003	30010	1/25/1984	2	No
No	No	No	Heparin	0005	50009	12/27/2005	5	No
No	No	No	None	0005	50009	5/17/1996	2	No
Yes	No	No	Warfarin	0004	40002	7/9/1978	5	No
No	No	No	Aspirin	0003	30013	1/7/2000	2	No
Yes	Yes	No	Heparin	0005	50009	10/11/1996	5	No
No	No	No	None	0003	30004	3/12/1996	3	No
Yes	Yes	No	Aspirin	0004	40004	1/22/2000	3	No
No	Yes	No	Heparin	0003	30016	2/18/1990	1	No
No	No	No	Aspirin	0005	50002	11/28/1989	3	No
No	No	No	Aspirin	0001	10001	10/19/1999	2	No
No	No	No	Heparin	0003	30001	12/27/2010	3	No
No	No	Yes	Aspirin	0002	20002	12/2/2010	1	No
No	Yes	No	Warfarin	0004	40012	1/1/2002	5	Yes
Yes	No	No	Aspirin	0003	30000	8/18/1991	3	No
No	No	No	None	0003	30002	6/16/1983	4	No
Yes	Yes	Yes	Aspirin	0003	30012	1/19/1984	2	No
No	No	No	None	0002	20003	3/1/1987	3	No
No	No	No	None	0004	40000	12/7/2000	4	No
No	No	No	None	0005	50010	1/11/1990	2	Yes
No	No	No	None	0002	20000	7/27/1990	3	No
Yes	Yes	No	Aspirin	0004	40010	4/20/1971	3	No
Yes	No	No	Aspirin	0004	40005	7/2/1979	4	No
No	Yes	No	Heparin	0005	50005	6/7/1986	2	No
Yes	Yes	No	Aspirin	0004	40020	12/21/1994	2	No
Yes	No	No	Warfarin	0003	30011	9/4/1975	3	No
No	No	No	Aspirin	0004	40010	5/17/1974	7	No
Yes	No	No	Aspirin	0003	30012	7/15/1983	3	No
No	No	No	None	0004	40013	4/4/1975	4	No
No	No	Yes	Aspirin	0002	20001	12/10/1997	3	No
Yes	No	Yes	Heparin	0004	40008	1/30/1985	3	No
No	Yes	No	Heparin	0003	30006	2/28/1974	4	No
No	Yes	No	Warfarin	0001	10013	8/22/1982	1	No
Yes	Yes	No	Aspirin	0001	10004	3/7/1978	8	No

No	Yes	Yes	Heparin	0001	10011	5/30/1988	1	Yes
No	No	No	None	0003	30009	11/26/1990	2	No
No	No	No	None	0005	50003	3/31/1989	3	No
No	No	Yes	Aspirin	0003	30001	4/26/1992	2	No
Yes	Yes	Yes	Aspirin	0001	10013	1/9/2005	3	No
No	No	No	None	0001	10004	10/20/1989	3	No
Yes	Yes	Yes	Aspirin	0001	10011	2/19/1995	5	No
No	No	No	None	0003	30016	6/14/1981	5	No
Yes	Yes	No	Warfarin	0003	30017	1/25/1987	5	Yes
No	No	No	Aspirin	0004	40000	4/25/2003	1	No
No	Yes	No	Aspirin	0003	30016	5/15/1974	1	No
No	No	No	Heparin	0002	20005	10/8/1971	2	No
No	No	No	Aspirin	0004	40019	12/29/1998	2	No
Yes	Yes	No	Warfarin	0001	10001	12/4/1980	3	No
No	No	No	None	0001	10012	4/29/2005	2	No
No	No	No	Warfarin	0005	50000	1/10/1983	2	No
No	No	No	None	0001	10013	6/4/1970	2	No
Yes	Yes	No	Aspirin	0004	40011	10/3/1971	3	No
No	No	No	Aspirin	0003	30011	11/1/1978	3	No
No	No	No	None	0003	30002	9/29/2002	1	No
No	No	No	None	0003	30014	11/12/1995	3	No
Yes	Yes	No	Aspirin	0004	40014	12/29/1975	4	No
Yes	Yes	Yes	Aspirin	0004	40018	8/17/2001	4	No
No	No	No	None	0002	20004	12/28/1977	5	No
Yes	No	No	None	0001	10004	8/1/2010	2	No
Yes	Yes	No	Aspirin	0005	50005	4/20/1998	2	No
Yes	Yes	No	Aspirin	0003	30016	4/8/1983	3	No
No	Yes	No	Aspirin	0005	50008	6/20/1996	3	No
No	No	No	None	0004	40010	1/14/1989	3	No
No	Yes	No	Aspirin	0004	40009	11/4/1973	1	No
No	Yes	No	Aspirin	0004	40003	3/30/1990	2	No
No	No	No	None	0004	40010	6/11/1974	3	No
No	No	No	None	0002	20004	5/2/1972	2	No
No	No	No	Heparin	0003	30008	2/9/1971	1	No
No	No	No	None	0004	40011	2/16/2000	4	No
No	No	No	None	0004	40000	8/22/1981	3	No
Yes	No	Yes	Aspirin	0002	20001	9/14/1991	5	No
Yes	Yes	No	Aspirin	0004	40004	11/16/2011	1	No
Yes	Yes	No	Heparin	0004	40020	7/4/1971	1	No
No	No	Yes	None	0004	40004	4/1/1977	4	No
No	Yes	Yes	Aspirin	0001	10005	10/19/1983	3	No
No	Yes	No	Aspirin	0001	10008	3/2/1982	5	No
No	Yes	No	Aspirin	0004	40012	6/2/2001	1	Yes
Yes	Yes	No	Heparin	0002	20002	7/8/1996	3	No
No	No	No	None	0003	30017	9/15/1972	3	No
Yes	No	No	Heparin	0003	30011	5/3/2008	2	No
No	No	No	None	0003	30014	10/22/2010	3	No
No	No	No	None	0003	30009	10/14/1998	3	No
No	No	No	None	0003	30002	4/10/1988	3	No
Yes	Yes	No	Aspirin	0001	10002	9/3/1972	6	Yes

No	Yes	No	Aspirin	0004	40010	8/18/1990	1	No
No	No	No	None	0003	30003	3/17/2002	6	No
Yes	No	No	None	0005	50003	10/22/1991	3	No
No	No	No	None	0003	30016	12/8/1979	2	No
Yes	Yes	No	Aspirin	0003	30005	11/25/1991	4	Yes
Yes	Yes	No	Warfarin	0004	40004	1/1/1980	3	Yes
No	Yes	No	Aspirin	0001	10002	1/26/1981	4	No
No	No	No	None	0002	20004	2/26/1970	4	No
Yes	Yes	No	Heparin	0004	40003	11/10/1973	3	No
No	No	No	None	0003	30004	4/14/1991	5	No
Yes	Yes	Yes	Heparin	0001	10011	11/25/2010	3	No
Yes	Yes	Yes	Aspirin	0003	30001	8/10/1999	3	Yes
Yes	Yes	No	None	0002	20003	5/10/1993	6	No
Yes	Yes	Yes	Aspirin	0003	30014	9/7/1978	3	Yes
No	No	No	None	0004	40009	3/28/2009	2	No
No	No	Yes	None	0003	30005	1/8/1979	1	No
Yes	Yes	No	Heparin	0004	40011	4/15/1985	3	No
No	No	No	Aspirin	0003	30009	4/16/1974	2	No
Yes	Yes	No	Aspirin	0004	40006	8/21/1995	3	Yes
Yes	Yes	No	None	0001	10000	10/26/2003	5	No
Yes	No	No	Warfarin	0003	30003	12/17/2010	2	No
Yes	No	No	Aspirin	0004	40004	1/29/2008	4	No
No	No	No	None	0004	40009	6/7/2007	3	No
No	No	No	None	0001	10007	5/22/1977	3	No
No	No	No	None	0003	30002	9/3/2002	4	No
Yes	No	No	Aspirin	0002	20007	9/10/2011	6	No
No	No	No	None	0001	10001	4/28/1973	3	No
Yes	No	No	Aspirin	0001	10014	1/11/1974	2	No
No	No	No	None	0001	10005	6/5/2003	2	No
Yes	No	No	Aspirin	0004	40018	3/3/1998	4	No
No	No	No	None	0004	40019	11/27/2001	3	No
Yes	Yes	No	Heparin	0004	40015	3/28/2008	2	No
No	No	No	Aspirin	0002	20002	7/11/1995	4	No
No	Yes	No	Aspirin	0001	10000	4/11/1970	5	Yes
Yes	Yes	Yes	Heparin	0004	40010	5/21/1979	4	No
Yes	Yes	No	Aspirin	0003	30003	6/4/1979	2	Yes
Yes	Yes	Yes	Aspirin	0004	40011	12/22/1975	3	No
Yes	Yes	Yes	Aspirin	0003	30007	9/26/1993	3	Yes
No	Yes	Yes	Aspirin	0004	40014	12/20/2003	4	No
No	No	No	None	0005	50001	2/14/2009	3	No
Yes	Yes	No	Heparin	0004	40006	10/30/1988	6	No
No	No	No	None	0001	10001	10/26/1971	2	No
Yes	No	No	Aspirin	0004	40003	11/19/1990	3	No
Yes	No	No	Aspirin	0001	10014	6/6/1978	5	No
No	No	No	None	0004	40013	4/13/1977	2	No
Yes	Yes	Yes	Heparin	0003	30011	10/2/2003	2	No
Yes	Yes	Yes	Aspirin	0004	40017	4/17/1981	1	No
No	No	No	Aspirin	0004	40016	9/28/2009	4	No
Yes	Yes	No	Heparin	0004	40005	1/1/1996	1	No
No	Yes	No	None	0005	50005	12/31/1988	2	No

No	No	No	None	0001	10005	4/20/1980	4	No
No	No	No	None	0003	30005	2/22/1971	3	No
No	Yes	No	Heparin	0002	20002	2/16/2000	2	Yes
No	No	No	None	0001	10004	2/12/2005	6	No
No	No	No	Aspirin	0003	30009	8/7/1999	2	No
Yes	Yes	No	Aspirin	0001	10007	9/19/1985	4	Yes
Yes	Yes	Yes	Aspirin	0003	30003	9/19/1971	4	No
No	Yes	No	Aspirin	0001	10013	8/25/1990	2	No
Yes	Yes	No	Aspirin	0004	40005	4/30/1977	2	No
No	No	No	None	0005	50003	7/27/1998	6	No
No	Yes	Yes	Heparin	0005	50003	3/18/1976	3	No
No	No	No	None	0001	10001	11/21/1980	3	No
No	No	No	Heparin	0002	20007	8/14/1994	5	No
Yes	Yes	No	Aspirin	0004	40017	6/4/1989	5	Yes
No	Yes	No	Heparin	0004	40010	10/20/2003	3	No
Yes	Yes	Yes	Heparin	0004	40017	9/1/2006	5	No
No	No	No	None	0005	50007	11/9/1981	2	No
Yes	Yes	No	Heparin	0002	20001	4/2/2009	1	Yes
No	No	No	None	0002	20000	7/8/1981	3	No
No	No	No	None	0003	30005	9/1/1981	2	No
Yes	No	Yes	Aspirin	0004	40014	7/5/2003	6	No
Yes	Yes	Yes	Aspirin	0004	40021	6/16/1992	4	No
Yes	Yes	No	Aspirin	0004	40014	12/1/2008	2	No
Yes	Yes	No	None	0004	40013	2/18/1993	6	No
No	No	No	None	0005	50006	7/17/2001	3	No
Yes	Yes	No	Aspirin	0004	40001	2/25/1984	2	No
No	No	No	Aspirin	0003	30001	4/11/1971	3	No
Yes	Yes	Yes	Aspirin	0004	40007	8/10/1972	1	No
Yes	No	No	Aspirin	0003	30002	4/4/1981	2	No
No	No	No	None	0003	30016	5/11/1997	2	No
Yes	Yes	No	Aspirin	0004	40001	11/19/1974	4	No
No	No	No	None	0004	40008	11/16/1985	1	No
No	No	No	None	0004	40006	5/28/2003	1	No
No	No	No	None	0003	30007	4/26/1990	2	No
No	Yes	Yes	None	0003	30018	5/10/1973	5	Yes
Yes	Yes	No	None	0004	40009	11/1/1998	1	No
No	Yes	No	Aspirin	0004	40005	4/13/1994	4	No
No	No	No	None	0003	30013	9/13/2009	1	No
Yes	Yes	Yes	Aspirin	0003	30007	8/5/1989	2	No
Yes	Yes	No	Heparin	0001	10011	6/22/2011	3	No
Yes	No	No	None	0004	40018	8/9/1998	3	No
Yes	Yes	No	Warfarin	0004	40005	5/27/1992	4	Yes
No	No	No	None	0003	30010	12/17/1985	3	No
Yes	Yes	Yes	Aspirin	0004	40003	4/25/1996	5	Yes
No	Yes	No	Aspirin	0004	40015	9/30/1985	3	No
No	Yes	Yes	Warfarin	0005	50010	3/1/1978	2	No
Yes	Yes	No	Heparin	0003	30016	11/8/1992	2	No
Yes	Yes	No	Aspirin	0004	40016	2/16/1998	1	No
Yes	Yes	Yes	Aspirin	0003	30008	2/5/1987	4	No
Yes	Yes	No	Aspirin	0005	50000	12/8/1977	2	Yes

Yes	Yes	Yes	Aspirin	0004	40003	1/3/1986	2	No
No	No	No	Aspirin	0004	40004	2/20/1973	4	No
Yes	No	No	Aspirin	0003	30010	7/7/1971	6	No
No	No	No	None	0001	10010	12/28/1996	2	No
Yes	No	Yes	Heparin	0004	40009	11/28/2003	5	No
No	No	No	None	0003	30001	9/19/1989	2	Yes
No	No	No	None	0004	40000	4/13/1998	1	No
Yes	Yes	No	Aspirin	0001	10011	2/10/1990	4	Yes
No	No	No	None	0004	40012	9/20/1985	2	Yes
Yes	Yes	No	Warfarin	0003	30003	1/28/1974	5	No
Yes	Yes	Yes	Warfarin	0001	10012	7/18/1971	5	No
No	No	No	None	0003	30008	6/16/2005	4	No
Yes	Yes	Yes	Heparin	0003	30014	3/8/2007	3	No
No	Yes	No	Aspirin	0004	40005	8/2/1999	1	Yes
No	No	No	Heparin	0003	30015	9/23/1971	2	No
Yes	Yes	No	Aspirin	0004	40020	1/16/2010	3	No
Yes	Yes	No	Warfarin	0004	40005	9/19/1982	5	No
No	No	No	None	0004	40013	1/12/1984	3	No
Yes	Yes	Yes	Aspirin	0004	40007	9/18/2010	2	No
Yes	Yes	Yes	Warfarin	0003	30010	6/2/1993	3	No
No	No	No	None	0003	30004	8/12/1998	1	No
No	No	No	None	0005	50011	1/28/1994	5	No
No	No	No	None	0004	40011	6/9/2007	1	No
Yes	Yes	No	Heparin	0002	20004	9/15/2004	1	No
Yes	Yes	No	Heparin	0004	40001	2/6/1991	3	Yes
Yes	Yes	No	Heparin	0004	40014	12/26/1999	2	No
Yes	Yes	No	Aspirin	0004	40016	6/12/1984	1	No
Yes	Yes	Yes	None	0003	30004	3/25/1999	4	No
No	No	No	None	0001	10004	9/1/2008	3	Yes
Yes	Yes	Yes	None	0003	30015	10/18/1987	4	No
No	No	No	None	0005	50011	12/5/1972	2	No
No	No	No	None	0004	40002	4/10/1977	1	No
Yes	Yes	Yes	Aspirin	0004	40016	9/14/2010	1	No
No	No	No	None	0001	10006	12/13/1989	5	No
No	No	No	None	0004	40019	5/6/1988	3	No
No	No	No	None	0003	30005	2/7/1985	3	No
No	No	No	None	0001	10003	3/21/1982	3	No
No	No	No	None	0003	30002	10/29/1981	4	No
Yes	Yes	Yes	Aspirin	0003	30000	6/23/1988	4	Yes
Yes	Yes	No	Aspirin	0003	30013	1/7/1991	2	No
No	No	No	None	0002	20007	3/10/1997	3	No
No	No	No	None	0001	10008	6/19/2011	3	No
Yes	Yes	No	Aspirin	0001	10007	8/12/1996	3	No
Yes	Yes	Yes	None	0004	40011	7/12/1984	2	No
No	Yes	Yes	Aspirin	0004	40000	6/5/1974	1	No
Yes	Yes	Yes	Aspirin	0004	40009	12/31/1974	1	Yes
No	No	No	None	0005	50004	5/30/1997	6	No
No	Yes	Yes	Aspirin	0004	40006	12/7/2003	2	No
Yes	Yes	No	Aspirin	0001	10007	7/22/1978	2	No
Yes	Yes	No	Aspirin	0003	30010	1/19/2001	1	No

Yes	Yes	No	Heparin	0001	10009	9/7/1973	2	Yes
No	No	Yes	None	0001	10009	5/19/1970	4	No
No	No	No	None	0004	40017	1/31/2004	2	No
Yes	Yes	Yes	Warfarin	0004	40012	1/24/1998	4	No
No	No	No	None	0004	40009	6/13/2001	1	No
Yes	No	No	Warfarin	0003	30018	6/13/2006	4	No
Yes	Yes	No	Aspirin	0003	30000	5/29/1990	1	Yes
Yes	Yes	Yes	Heparin	0003	30018	11/19/2004	7	Yes
No	No	No	None	0004	40006	6/21/1989	2	No
No	No	No	None	0004	40001	7/14/1988	2	No
Yes	Yes	Yes	Aspirin	0001	10004	4/29/1980	1	Yes
No	No	No	Heparin	0004	40007	12/15/1978	3	No
No	No	No	None	0004	40015	2/8/2007	4	No
Yes	No	Yes	None	0002	20001	11/21/1999	3	No
Yes	Yes	No	Aspirin	0004	40020	12/18/2008	3	No
No	No	No	None	0005	50009	12/1/1988	3	No
Yes	Yes	Yes	Aspirin	0004	40005	12/16/1995	1	No
No	No	No	None	0003	30002	6/3/1985	3	No
No	No	No	None	0004	40009	9/18/1978	3	No
Yes	No	Yes	None	0003	30002	12/11/1992	2	No
Yes	No	Yes	Warfarin	0004	40014	7/20/1985	5	No
Yes	Yes	No	Aspirin	0003	30008	5/2/1999	1	Yes
No	Yes	No	Warfarin	0003	30007	12/28/2002	2	No
Yes	Yes	No	Aspirin	0001	10012	5/5/1991	1	No
Yes	No	No	None	0004	40013	10/15/1998	2	No
No	No	No	None	0004	40008	6/25/1994	4	No
No	No	No	None	0004	40014	1/2/1999	2	Yes
Yes	Yes	No	Heparin	0004	40001	8/20/1983	6	No
Yes	Yes	Yes	Aspirin	0004	40015	6/14/1983	2	Yes
No	No	No	None	0001	10011	8/3/1995	2	No
No	No	No	None	0005	50009	3/2/2000	5	No
No	Yes	No	Aspirin	0004	40013	11/3/1970	3	No
No	No	No	None	0003	30000	12/22/1996	4	No
Yes	Yes	Yes	Aspirin	0004	40002	5/5/1980	1	No
No	No	No	Aspirin	0004	40005	10/5/2004	4	No
Yes	No	No	Aspirin	0004	40003	2/14/1985	1	No
Yes	No	Yes	Heparin	0003	30017	12/23/1985	1	No
No	Yes	Yes	Aspirin	0004	40011	1/31/2007	3	No
No	No	No	Heparin	0002	20002	6/28/1996	2	No
Yes	No	Yes	Aspirin	0001	10006	2/1/1998	1	No
No	Yes	No	None	0004	40018	9/23/2008	1	No
Yes	No	Yes	Heparin	0004	40019	5/25/1983	3	No
No	No	No	None	0003	30003	3/23/1999	6	No
Yes	Yes	Yes	Heparin	0001	10002	7/26/1989	1	No
No	No	No	Aspirin	0004	40001	3/30/2006	4	No
Yes	No	No	Heparin	0003	30012	7/20/1983	8	No
No	No	No	Heparin	0001	10014	9/27/2005	3	No
No	No	No	None	0004	40011	7/22/2010	1	No
No	No	No	None	0002	20006	10/2/1996	2	No
No	No	No	None	0002	20002	9/3/1973	5	No

Yes	Yes	Yes	Aspirin	0003	30001	10/11/1987	7	No
Yes	Yes	No	Heparin	0004	40016	11/17/1982	3	No
Yes	Yes	Yes	Aspirin	0002	20004	9/15/2003	3	Yes
No	No	No	None	0005	50005	9/30/2002	3	No
Yes	No	No	Aspirin	0004	40012	6/30/1972	3	No
No	No	No	Heparin	0004	40014	12/2/1981	2	No
No	No	No	None	0003	30005	6/16/1976	2	No
Yes	No	Yes	Aspirin	0004	40012	2/26/1984	1	No
Yes	Yes	No	Aspirin	0004	40017	2/11/1986	5	Yes
Yes	No	No	Aspirin	0005	50000	7/16/1972	3	No
No	No	No	None	0005	50010	1/16/2001	4	No
Yes	No	Yes	Warfarin	0004	40016	8/4/2003	1	Yes
No	No	No	Aspirin	0003	30009	10/11/1974	2	No
Yes	Yes	Yes	Heparin	0004	40012	6/4/2010	3	No
No	No	No	None	0004	40004	8/14/1977	1	Yes
No	No	No	None	0004	40009	9/22/1990	5	No
No	Yes	No	Aspirin	0003	30014	4/5/2011	6	No
Yes	Yes	Yes	Heparin	0004	40007	12/24/1985	1	No
No	Yes	No	Aspirin	0004	40010	12/9/1998	1	No
Yes	Yes	Yes	Aspirin	0004	40011	10/14/1976	2	No
No	No	No	None	0003	30009	12/19/1992	2	Yes
Yes	No	No	Aspirin	0001	10014	4/1/2007	3	No
Yes	Yes	No	Warfarin	0004	40019	6/1/1971	2	No
No	Yes	No	Aspirin	0004	40016	8/21/1992	6	Yes
No	No	No	Aspirin	0005	50008	6/5/1995	2	No
Yes	Yes	No	Heparin	0001	10004	2/4/1995	2	No
No	Yes	Yes	Aspirin	0003	30005	7/24/1992	3	No
No	No	No	None	0004	40011	6/25/2010	6	No
Yes	No	No	Aspirin	0004	40005	5/3/1982	5	No
Yes	Yes	Yes	Heparin	0001	10006	3/22/1996	3	Yes
No	No	No	None	0004	40006	3/22/2012	2	Yes
No	No	No	None	0001	10011	5/9/1988	3	No
No	No	No	Aspirin	0004	40001	5/28/1983	3	No
Yes	No	No	None	0001	10003	8/7/1989	3	No
No	No	No	None	0002	20001	12/28/2005	1	No
Yes	Yes	No	None	0001	10002	2/6/1983	3	No
No	No	No	Heparin	0002	20007	4/3/1988	1	No
No	No	No	None	0004	40011	6/26/1985	2	No
Yes	No	No	Aspirin	0005	50009	11/23/1998	2	No
No	Yes	No	Heparin	0003	30002	10/26/1973	3	No
Yes	No	Yes	Heparin	0003	30008	4/18/2003	5	No
No	No	No	None	0004	40002	1/4/1974	4	No
Yes	No	No	Aspirin	0004	40002	1/12/2007	3	No
Yes	Yes	No	Heparin	0004	40008	4/10/1990	3	No
Yes	No	Yes	Heparin	0001	10005	1/11/1998	2	Yes
No	No	No	None	0001	10000	8/23/1987	4	No
No	No	No	Heparin	0001	10013	8/6/1975	1	No
No	No	Yes	None	0004	40007	5/12/1970	4	No
Yes	No	Yes	Aspirin	0004	40017	10/5/1982	2	No
No	Yes	Yes	Aspirin	0003	30015	1/27/1994	6	No

Yes	Yes	Yes	Heparin	0003	30013	5/12/1985	3	Yes
No	No	No	None	0004	40009	10/30/1973	1	No
No	No	No	Warfarin	0004	40003	1/7/1980	1	No
No	No	No	None	0001	10004	4/29/1998	2	No
Yes	Yes	Yes	Heparin	0003	30009	10/15/1993	3	No
No	Yes	No	Warfarin	0001	10012	12/21/2007	5	No
No	No	No	None	0005	50007	7/30/1990	3	No
No	Yes	No	Aspirin	0004	40017	9/2/2005	2	Yes
Yes	Yes	No	Aspirin	0004	40006	5/1/1989	3	Yes
Yes	Yes	No	Heparin	0003	30013	2/7/2001	2	No
Yes	Yes	Yes	None	0003	30011	1/31/2005	5	Yes
Yes	No	Yes	Heparin	0005	50003	1/26/1986	1	No
No	No	No	None	0004	40007	3/21/2011	3	No
No	No	No	None	0004	40020	6/15/2008	3	No
No	No	No	Aspirin	0005	50006	11/25/1997	2	No
No	No	No	None	0003	30014	8/31/1995	3	No
Yes	Yes	No	Heparin	0004	40007	9/24/1992	1	Yes
Yes	Yes	No	None	0003	30010	9/22/1983	4	No
Yes	No	Yes	Aspirin	0004	40018	2/14/1992	6	No
Yes	Yes	No	Aspirin	0003	30005	11/4/1999	4	No
Yes	No	No	Heparin	0001	10008	12/10/1998	1	No
Yes	Yes	No	Aspirin	0003	30016	2/24/1981	2	No
No	No	No	None	0003	30006	5/21/1997	2	No
Yes	Yes	No	None	0004	40008	11/3/1985	2	Yes
No	No	No	Aspirin	0005	50003	12/24/1970	1	No
No	No	No	None	0001	10003	2/17/1989	1	No
Yes	Yes	Yes	Aspirin	0003	30001	10/5/1991	3	No
Yes	No	No	Aspirin	0004	40003	8/3/2006	2	No
Yes	Yes	No	Heparin	0004	40020	4/6/2007	1	No
No	Yes	No	Aspirin	0004	40006	1/15/1978	4	No
Yes	No	No	Heparin	0001	10005	11/9/1999	3	No
No	No	No	None	0003	30017	9/6/2011	1	No
No	No	No	None	0004	40018	7/9/1975	2	No
Yes	Yes	Yes	Heparin	0005	50005	3/17/1984	4	No
Yes	Yes	Yes	Aspirin	0004	40009	5/19/1979	2	No
No	Yes	No	Aspirin	0004	40021	4/9/1982	5	No
Yes	Yes	Yes	Aspirin	0004	40001	1/22/1998	3	No
No	No	No	None	0003	30010	7/25/1979	2	No
Yes	Yes	No	Aspirin	0004	40009	7/16/1996	1	No
Yes	Yes	No	Aspirin	0003	30006	11/18/2002	1	No
No	No	No	None	0004	40005	5/16/1976	5	No
No	No	No	None	0002	20005	8/30/1972	2	No
Yes	No	No	Aspirin	0004	40004	9/11/1970	5	No
No	No	No	None	0004	40014	7/9/1986	5	No
Yes	No	No	Aspirin	0004	40002	5/15/1996	3	No
No	No	No	Heparin	0003	30015	3/12/2001	2	No
No	No	No	None	0004	40003	8/22/1991	2	No
No	No	No	None	0003	30003	4/20/1976	1	No
No	No	No	None	0001	10010	12/5/2008	1	No
No	No	No	None	0001	10007	1/18/1974	7	No

Yes	No	No	Aspirin	0004	40002	2/17/1983	3	No
No	No	No	None	0002	20007	2/12/1977	3	No
No	No	No	None	0004	40012	5/7/1990	2	No
Yes	Yes	Yes	Warfarin	0004	40016	11/18/1980	3	No
Yes	Yes	Yes	Aspirin	0004	40010	8/10/1997	2	No
Yes	Yes	No	Aspirin	0005	50006	8/8/1988	4	No
Yes	Yes	No	Aspirin	0005	50000	5/27/2001	3	No
No	No	No	None	0003	30011	5/25/1981	4	No
Yes	No	No	None	0003	30002	3/5/2008	4	No
Yes	Yes	No	Warfarin	0004	40006	11/2/1977	6	No
Yes	Yes	Yes	Heparin	0003	30010	3/22/1998	2	No
Yes	Yes	No	Aspirin	0004	40016	4/17/1991	2	No
No	No	No	Aspirin	0003	30013	3/3/2004	3	No
No	No	No	Aspirin	0002	20000	5/31/2007	3	No
No	No	No	Heparin	0004	40019	7/25/2008	3	No
Yes	Yes	No	Warfarin	0001	10008	4/3/1998	4	No
No	No	No	Aspirin	0004	40018	9/18/2011	2	No
Yes	Yes	No	Aspirin	0004	40020	2/12/1988	2	No
Yes	Yes	No	Aspirin	0003	30014	3/24/2005	4	No
Yes	Yes	No	Aspirin	0005	50002	12/28/1989	3	No
No	No	No	None	0004	40010	11/12/1970	3	No
Yes	Yes	No	Heparin	0003	30010	10/29/1997	2	No
No	No	No	None	0005	50004	9/24/1977	5	No
Yes	Yes	Yes	Heparin	0001	10006	2/27/1996	2	No
No	No	No	None	0004	40014	7/8/1982	1	No
No	No	No	None	0004	40006	9/20/1982	2	No
No	Yes	No	Aspirin	0003	30004	10/3/1994	2	No
No	No	No	None	0004	40014	10/11/2000	2	No
No	No	No	None	0004	40003	10/20/1993	3	No
Yes	Yes	Yes	Heparin	0004	40018	5/1/1983	3	No
Yes	Yes	No	None	0004	40016	12/1/2010	4	No
Yes	No	No	Aspirin	0003	30007	10/8/1977	1	No
Yes	Yes	No	Heparin	0004	40001	12/18/1977	3	No
No	No	No	None	0004	40006	1/4/1978	4	No
Yes	Yes	Yes	Heparin	0001	10010	9/4/1972	4	No
No	Yes	No	Aspirin	0001	10002	1/12/1980	2	No
Yes	Yes	Yes	Heparin	0001	10004	8/4/1979	2	No
Yes	Yes	No	None	0004	40013	8/14/1971	1	No
No	No	No	None	0004	40013	8/17/1987	3	No
No	No	No	Aspirin	0003	30001	8/15/1974	7	No
No	Yes	No	Aspirin	0004	40016	5/6/1973	5	No
Yes	Yes	Yes	Aspirin	0003	30004	8/6/1986	4	No
No	No	No	Warfarin	0003	30011	7/23/1985	2	No
Yes	Yes	No	Warfarin	0004	40013	3/22/2011	1	No
Yes	Yes	Yes	Warfarin	0004	40006	2/18/1978	3	No
Yes	Yes	Yes	Heparin	0003	30006	5/5/1990	2	No
Yes	Yes	Yes	Aspirin	0003	30016	7/23/2008	2	No
No	Yes	No	Aspirin	0003	30007	11/5/2010	4	No
Yes	Yes	No	Heparin	0004	40017	4/3/2005	3	No
No	No	No	None	0004	40013	11/28/1980	2	No

No	Yes	Yes	Heparin	0001	10001	12/1/2005	2	No
No	No	No	None	0004	40001	5/23/2004	2	No
Yes	Yes	No	Aspirin	0003	30000	8/18/1976	3	No
No	No	No	None	0004	40003	5/13/1976	2	No
Yes	Yes	No	Heparin	0004	40018	9/21/1977	1	Yes
Yes	Yes	No	Heparin	0004	40019	7/6/1985	6	Yes
No	No	No	None	0003	30009	4/29/2000	3	No
No	Yes	No	Heparin	0001	10011	8/28/1998	1	No
No	No	No	None	0001	10008	4/22/2004	4	No
Yes	Yes	No	Warfarin	0003	30007	4/7/1978	2	Yes
Yes	Yes	Yes	Aspirin	0001	10014	11/24/1983	3	No
No	No	No	None	0003	30002	10/16/1981	4	No
No	No	Yes	None	0003	30002	1/30/1995	2	No
No	Yes	No	Aspirin	0002	20003	11/27/1997	5	No
No	No	No	None	0004	40013	8/14/1981	2	No
Yes	Yes	No	Aspirin	0001	10004	5/20/2007	3	No
No	No	No	None	0005	50004	5/27/1998	4	Yes
No	No	No	None	0004	40010	8/5/1998	3	No
Yes	Yes	No	Heparin	0001	10001	7/7/2007	3	Yes
Yes	No	No	Aspirin	0004	40007	10/15/1989	3	Yes
Yes	No	No	None	0004	40001	9/22/1973	3	No
Yes	No	No	Aspirin	0004	40019	2/22/1998	3	No
Yes	Yes	Yes	Heparin	0004	40006	4/29/1973	1	No
Yes	No	No	Aspirin	0004	40007	12/4/1976	3	No
No	Yes	No	Aspirin	0001	10011	2/10/2005	1	No
No	Yes	Yes	Aspirin	0002	20005	4/29/1996	5	No
No	Yes	No	Aspirin	0003	30009	1/15/1994	1	No
No	No	No	None	0004	40005	2/17/1985	4	No
Yes	Yes	Yes	Heparin	0005	50005	7/14/2007	2	No
No	Yes	No	Aspirin	0004	40006	4/7/1971	4	Yes
No	No	No	Aspirin	0004	40016	7/14/1984	6	No
Yes	Yes	Yes	Aspirin	0005	50006	9/28/1983	3	No
No	No	No	None	0003	30009	5/13/2011	2	No
No	No	No	None	0001	10008	10/11/2008	4	No
Yes	No	No	None	0003	30005	9/9/1978	2	No
Yes	Yes	Yes	Aspirin	0001	10005	5/11/1986	4	No
Yes	Yes	Yes	Aspirin	0005	50004	1/15/1993	4	Yes
No	Yes	No	Heparin	0004	40012	2/24/1985	2	No
No	No	Yes	None	0004	40005	8/6/1993	1	No
Yes	No	No	Aspirin	0001	10001	2/7/1974	3	No
No	Yes	No	Heparin	0001	10010	3/14/1999	2	Yes
No	No	No	None	0001	10013	1/26/2012	4	No
No	No	No	None	0003	30017	5/28/1976	2	Yes
No	No	No	None	0004	40000	2/18/1989	1	No
Yes	Yes	Yes	Aspirin	0001	10010	9/20/1970	2	No
Yes	Yes	Yes	Aspirin	0005	50002	2/2/1989	4	No
No	No	No	None	0004	40001	3/31/2006	3	No
No	No	No	None	0001	10014	6/3/1997	3	No
No	Yes	Yes	Warfarin	0004	40008	9/23/1996	1	No
Yes	No	No	Heparin	0002	20007	9/27/1986	4	No

No	No	No	None	0004	40007	6/1/1992	2	No
No	Yes	No	Aspirin	0004	40004	9/30/1998	5	No
No	No	No	None	0004	40020	1/25/1975	3	No
No	Yes	No	Heparin	0004	40019	3/5/1975	5	No
Yes	No	No	Warfarin	0003	30010	5/9/2011	3	No
Yes	Yes	No	Aspirin	0001	10009	1/31/2004	2	No
Yes	Yes	No	Aspirin	0001	10007	2/9/2000	4	Yes
Yes	Yes	No	Aspirin	0003	30012	5/14/1996	2	No
No	No	No	None	0001	10013	9/30/1990	2	No
Yes	Yes	No	Aspirin	0003	30001	4/4/2006	2	No
No	No	No	None	0003	30001	3/26/1997	5	No
No	Yes	No	Aspirin	0001	10008	2/19/1980	1	No
No	Yes	No	Aspirin	0001	10000	4/4/1982	4	No
Yes	Yes	Yes	Aspirin	0004	40011	5/20/1993	3	No
Yes	Yes	No	Aspirin	0002	20006	6/24/2002	3	No
No	No	No	None	0002	20001	10/21/2009	2	No
Yes	Yes	No	None	0003	30015	7/16/1979	3	No
Yes	Yes	No	Aspirin	0004	40011	3/24/2006	2	Yes
No	Yes	No	Aspirin	0003	30000	8/1/2007	3	No
No	No	No	None	0004	40019	7/27/1972	4	No
No	No	No	None	0003	30007	9/4/1996	3	No
No	No	No	None	0004	40018	11/29/1977	1	No
Yes	Yes	No	Warfarin	0004	40009	9/24/2003	3	No
Yes	Yes	Yes	Heparin	0003	30005	5/10/2010	3	No
No	No	No	Aspirin	0004	40016	7/27/1987	5	No
Yes	Yes	No	Aspirin	0003	30011	6/30/2005	2	No
Yes	No	No	Heparin	0005	50002	3/18/1981	3	No
No	No	No	None	0005	50010	2/7/2007	1	No
Yes	Yes	No	Aspirin	0003	30002	9/25/1998	6	No
No	No	No	Heparin	0005	50009	2/10/2009	2	No
No	No	No	None	0003	30012	1/30/1987	6	No
No	No	No	None	0004	40013	5/31/1977	2	No
No	No	No	None	0003	30007	11/1/1993	2	No
Yes	Yes	No	Aspirin	0002	20008	4/15/1989	4	No
No	No	No	None	0004	40010	12/10/1992	2	No
Yes	Yes	No	Heparin	0003	30006	4/24/1994	4	No
No	No	No	Aspirin	0003	30005	2/8/2005	7	No
No	No	Yes	None	0004	40005	1/13/2002	3	No
Yes	Yes	No	Heparin	0004	40000	9/9/1972	2	Yes
Yes	Yes	Yes	Aspirin	0001	10002	4/3/2005	1	No
Yes	Yes	Yes	Heparin	0004	40006	11/1/1987	4	No
Yes	No	Yes	Warfarin	0003	30011	3/16/1983	3	No
No	Yes	No	Warfarin	0004	40021	5/31/1994	1	No
No	Yes	No	None	0003	30010	1/11/1999	2	No
No	No	No	Aspirin	0004	40013	1/9/2004	5	No
No	Yes	No	Aspirin	0005	50005	8/30/2007	4	Yes
Yes	Yes	No	Heparin	0004	40009	3/6/1989	3	No
No	No	No	None	0004	40011	3/11/1989	3	No
Yes	Yes	Yes	Heparin	0005	50009	6/28/1997	1	No
No	No	No	None	0001	10000	10/18/1970	3	No

Yes	Yes	No	Warfarin	0004	40017	11/22/1986	2	No
Yes	Yes	Yes	Aspirin	0001	10011	11/21/2011	2	No
No	No	No	None	0003	30013	6/19/1978	4	No
Yes	No	Yes	None	0003	30007	5/2/1980	4	No
No	No	No	None	0004	40009	4/30/2003	3	No
No	No	No	None	0003	30000	1/7/2011	2	No
Yes	No	No	Warfarin	0005	50009	6/15/2008	3	No
No	No	No	None	0004	40005	4/8/1999	5	No
No	No	No	None	0003	30007	8/18/1975	2	No
Yes	No	No	Aspirin	0004	40016	9/9/2003	2	No
Yes	Yes	No	Aspirin	0001	10014	5/24/2010	3	No
No	No	No	None	0003	30006	10/18/1987	1	No
Yes	No	Yes	Aspirin	0004	40009	1/7/1988	2	No
No	No	No	None	0004	40014	10/25/1985	4	No
No	No	No	None	0001	10002	3/20/1986	2	No
No	No	No	Heparin	0005	50003	9/1/1975	4	No
Yes	Yes	No	Heparin	0004	40006	8/21/1974	4	No
No	No	No	Aspirin	0004	40018	11/19/2003	3	No
No	Yes	No	Heparin	0005	50002	6/26/2001	5	No
No	No	No	None	0004	40002	4/12/1998	2	No
No	Yes	Yes	Warfarin	0004	40008	2/23/1997	4	No
Yes	Yes	No	Aspirin	0003	30014	3/21/1984	2	No
No	No	No	None	0004	40018	10/31/2008	1	No
No	No	No	None	0002	20003	3/31/1995	2	No
No	No	No	None	0004	40010	8/19/1982	4	No
Yes	No	No	Aspirin	0004	40014	8/10/1970	3	No
No	Yes	No	None	0004	40014	6/5/2004	3	No
No	No	No	None	0001	10006	4/28/1983	4	No
No	No	No	None	0003	30010	1/30/1994	5	No
Yes	Yes	Yes	Heparin	0001	10003	3/1/1994	3	Yes
Yes	Yes	No	Aspirin	0001	10007	9/14/1978	5	No
Yes	Yes	No	Heparin	0004	40003	10/13/1997	2	No
Yes	Yes	No	Aspirin	0004	40006	12/31/1986	4	No
Yes	Yes	Yes	None	0002	20004	12/17/1975	1	No
No	No	No	Heparin	0001	10014	10/13/1994	6	No
Yes	No	No	Heparin	0003	30011	11/13/1995	2	No
Yes	Yes	No	Heparin	0004	40001	5/24/1995	2	No
Yes	No	No	Aspirin	0003	30006	12/11/2004	3	No
Yes	Yes	No	None	0001	10000	8/1/2011	2	No
No	No	No	None	0003	30013	7/10/1993	2	No
Yes	No	No	Aspirin	0004	40019	1/18/1985	1	No
Yes	No	No	Warfarin	0004	40011	3/3/2001	2	No
No	No	No	None	0004	40015	3/10/2012	4	No
No	No	No	Heparin	0003	30014	12/10/1984	1	No
Yes	Yes	No	Aspirin	0005	50005	6/9/2005	6	No
No	No	No	None	0003	30016	3/31/1982	2	No
Yes	Yes	No	Warfarin	0004	40012	8/28/2005	1	No
Yes	Yes	No	Heparin	0003	30001	8/26/1993	3	No
No	Yes	Yes	Heparin	0005	50007	8/20/1981	4	No
Yes	Yes	No	Aspirin	0003	30001	10/22/1981	2	Yes

Yes	Yes	No	Aspirin	0003	30016	1/19/2003	4	Yes
Yes	Yes	No	Warfarin	0001	10002	12/19/2000	2	Yes
No	Yes	Yes	Heparin	0004	40013	4/15/2003	2	Yes
No	No	No	None	0004	40021	9/20/1985	3	No
No	Yes	No	Heparin	0004	40020	1/8/1982	4	Yes
Yes	Yes	Yes	Heparin	0003	30010	2/22/1970	3	No
No	No	No	Aspirin	0003	30002	3/4/1991	4	No
Yes	No	No	Aspirin	0005	50010	6/4/2010	1	No
Yes	No	No	Heparin	0004	40013	2/22/2001	4	No
No	Yes	Yes	Aspirin	0004	40010	2/2/1988	1	Yes
No	No	No	None	0002	20006	6/13/1979	1	No
Yes	Yes	No	None	0003	30002	12/18/1990	2	Yes
No	No	No	None	0005	50009	7/18/1975	3	No
No	No	No	None	0001	10013	11/23/1979	2	No
Yes	Yes	Yes	None	0004	40005	4/25/1971	2	No
No	No	No	None	0001	10006	1/26/1986	2	No
Yes	Yes	No	Aspirin	0003	30008	4/26/1994	5	Yes
Yes	Yes	No	Aspirin	0003	30011	1/11/1978	2	No
No	Yes	No	Heparin	0004	40018	11/19/1970	7	No
No	No	No	Aspirin	0005	50008	6/17/1984	4	No
No	No	No	None	0005	50004	2/24/1975	1	No
No	Yes	No	Heparin	0004	40005	5/1/1994	3	No
Yes	Yes	Yes	Aspirin	0004	40002	4/26/1993	2	Yes
No	No	No	Heparin	0003	30010	2/8/1992	5	Yes
Yes	Yes	No	Aspirin	0002	20005	5/29/2002	2	Yes
No	No	No	None	0004	40009	11/8/2000	4	No
No	Yes	Yes	Aspirin	0005	50007	12/11/1980	2	No
Yes	No	No	Aspirin	0003	30001	7/7/1981	2	No
Yes	Yes	No	Heparin	0002	20006	2/15/1976	4	No
Yes	Yes	No	None	0004	40002	2/25/1996	4	No
No	No	No	None	0003	30011	6/13/1995	2	No
Yes	Yes	Yes	Heparin	0005	50011	12/17/1982	5	No
Yes	Yes	Yes	Aspirin	0005	50003	3/10/2005	5	No
No	Yes	No	Heparin	0002	20005	4/21/1972	3	Yes
No	No	No	None	0005	50009	3/28/2003	5	No
No	Yes	No	None	0003	30001	2/26/2003	5	Yes
No	No	No	None	0001	10009	9/7/1998	5	No
Yes	Yes	No	Aspirin	0002	20003	5/5/1993	4	No
No	Yes	No	Warfarin	0004	40017	4/6/1977	3	No
No	No	Yes	None	0001	10010	3/11/2001	5	No
Yes	Yes	No	Aspirin	0003	30011	8/13/1973	2	No
Yes	Yes	No	Aspirin	0004	40006	3/22/1975	3	No
Yes	Yes	Yes	Aspirin	0003	30018	11/3/1989	5	No
No	Yes	Yes	Heparin	0004	40014	10/11/1979	2	No
Yes	Yes	Yes	None	0003	30005	4/8/1987	4	No
No	Yes	Yes	Aspirin	0003	30018	5/18/1976	4	No
No	Yes	Yes	Heparin	0003	30005	6/7/1994	3	No
No	No	No	Aspirin	0001	10001	9/2/1995	4	No
No	No	No	None	0004	40000	10/13/1992	4	No
Yes	Yes	No	Heparin	0004	40014	10/6/1975	2	No

Yes	No	No	Aspirin	0004	40005	1/13/1981	1	Yes
No	Yes	No	Heparin	0003	30010	9/27/1980	1	No
No	Yes	No	Aspirin	0003	30009	3/10/1999	4	No
No	Yes	No	Heparin	0001	10008	3/11/2010	3	No
No	No	No	None	0004	40019	10/8/1971	6	No
Yes	No	No	Aspirin	0004	40006	12/12/1996	4	No
Yes	Yes	No	Aspirin	0001	10012	10/5/1976	2	No
Yes	No	No	Aspirin	0003	30011	1/3/1998	3	No
Yes	Yes	Yes	Heparin	0004	40011	6/26/1974	1	No
Yes	Yes	Yes	None	0004	40019	5/20/1992	4	Yes
Yes	Yes	No	Heparin	0002	20003	3/6/1997	1	No
No	No	No	None	0004	40009	7/2/2005	1	No
No	No	No	None	0003	30012	5/13/1997	3	No
Yes	Yes	No	Warfarin	0004	40004	5/16/1976	2	No
No	No	No	Aspirin	0005	50002	7/4/1981	4	No
Yes	No	No	Heparin	0004	40000	12/13/1978	4	Yes
No	No	No	Warfarin	0004	40007	3/15/2003	2	No
Yes	No	No	Heparin	0004	40006	11/14/1971	2	Yes
No	No	No	None	0004	40018	8/26/1981	3	No
No	No	No	None	0004	40018	6/28/1974	4	No
Yes	No	No	Warfarin	0001	10001	10/16/1989	4	No
No	No	No	Heparin	0004	40002	12/9/2004	2	Yes
Yes	Yes	Yes	Warfarin	0003	30010	2/23/2009	4	No
No	No	No	None	0005	50004	8/10/1985	1	No
No	No	No	None	0004	40016	4/10/1979	3	No
No	No	No	None	0003	30002	5/16/1986	6	No
No	No	No	None	0005	50003	12/5/1981	3	No
No	No	No	None	0003	30003	6/12/1995	6	No
Yes	Yes	Yes	Heparin	0001	10007	10/11/1987	5	No
Yes	No	No	Heparin	0003	30016	12/4/2001	2	No
No	No	No	None	0003	30001	12/2/1998	2	No
Yes	No	No	Aspirin	0004	40011	10/25/1976	3	No
No	No	No	None	0003	30008	11/27/2005	3	No
No	No	No	None	0001	10009	4/19/1995	4	No
No	No	No	None	0004	40015	5/21/1980	4	No
No	No	No	None	0004	40015	1/24/2004	4	No
No	Yes	No	Aspirin	0003	30014	3/13/1992	3	No
No	No	No	None	0003	30009	1/19/1975	4	Yes
No	No	No	None	0003	30002	9/28/1985	4	No
Yes	No	Yes	Aspirin	0001	10005	4/14/1981	3	No
No	No	Yes	None	0004	40017	4/14/2000	2	Yes
No	Yes	No	None	0004	40005	7/11/1970	1	No
Yes	No	No	Warfarin	0005	50006	2/9/2004	1	No
No	No	No	None	0004	40009	7/12/2006	4	Yes
No	No	Yes	None	0005	50003	10/7/1993	4	No
No	No	No	Warfarin	0004	40019	6/30/2005	3	Yes
No	No	No	Heparin	0003	30005	7/25/1994	3	No
Yes	No	No	Warfarin	0003	30016	1/17/1970	4	No
Yes	Yes	No	Aspirin	0004	40008	9/23/1987	4	No
Yes	Yes	No	Aspirin	0004	40013	2/9/2007	3	No

No	No	No	None	0001	10006	12/25/1980	2	No
No	No	No	None	0004	40013	12/20/2002	3	No
Yes	Yes	No	Aspirin	0005	50006	9/14/1982	3	No
No	No	No	None	0004	40015	8/20/1993	2	No
No	Yes	Yes	Aspirin	0004	40015	12/15/1987	4	No
No	No	No	None	0003	30001	7/30/2003	3	No
No	No	No	None	0001	10003	11/9/1984	4	No
No	No	No	Aspirin	0002	20007	4/9/1994	3	No
Yes	Yes	Yes	Warfarin	0001	10009	7/11/1999	4	No
No	No	No	None	0002	20002	2/10/1992	1	No
No	No	No	Heparin	0001	10013	5/6/2010	2	No
No	Yes	Yes	Heparin	0004	40014	9/3/1996	1	No
No	Yes	Yes	Warfarin	0003	30000	3/25/1982	1	No
Yes	Yes	Yes	Aspirin	0005	50008	12/21/1973	1	No
No	Yes	No	Heparin	0004	40020	5/12/1988	2	No
Yes	Yes	No	Warfarin	0004	40009	10/26/1984	5	No
No	No	No	Warfarin	0003	30002	6/17/1989	1	No
Yes	Yes	Yes	Aspirin	0003	30007	6/17/2005	2	No
No	No	No	None	0001	10005	8/3/1972	2	No
No	No	No	None	0004	40003	8/30/1986	1	No
Yes	No	No	Heparin	0004	40007	11/13/1986	4	No
No	Yes	No	Aspirin	0003	30007	1/31/1974	3	No
No	Yes	No	Aspirin	0001	10002	5/22/1989	4	No
Yes	No	No	Aspirin	0003	30003	3/14/2004	7	No
Yes	No	No	Heparin	0005	50010	1/23/2008	3	No
Yes	Yes	Yes	Aspirin	0003	30005	2/24/1996	1	No
No	No	No	None	0002	20007	12/29/1974	2	No
Yes	Yes	No	Aspirin	0001	10010	7/7/2001	3	No
No	No	No	None	0004	40012	1/9/1997	3	No
No	No	No	None	0003	30016	10/21/1974	2	No
No	No	No	Aspirin	0003	30014	10/31/1983	4	No
No	No	No	None	0001	10007	7/30/1994	2	No
Yes	Yes	No	Aspirin	0004	40021	10/30/1989	3	No
No	No	No	Heparin	0004	40016	2/3/2005	4	No
Yes	Yes	No	None	0001	10006	6/14/1993	2	No
Yes	No	Yes	Warfarin	0002	20001	11/5/1980	3	Yes
Yes	No	No	Heparin	0004	40000	10/20/2006	2	No
Yes	Yes	Yes	Aspirin	0004	40000	12/26/1991	3	Yes
No	No	No	None	0004	40018	8/8/2010	4	No
Yes	Yes	No	Aspirin	0002	20000	5/29/1973	4	No
No	No	No	None	0004	40019	9/19/1994	5	No
No	No	No	Heparin	0004	40015	5/20/1983	4	No
Yes	Yes	No	None	0003	30005	9/2/1977	4	No
Yes	Yes	No	None	0004	40005	7/30/1993	3	No
Yes	Yes	Yes	None	0004	40018	9/17/1985	1	No
Yes	Yes	No	Heparin	0004	40004	8/4/1985	2	No
No	No	No	Heparin	0002	20006	4/12/1987	2	No
Yes	No	No	Aspirin	0002	20008	11/8/2010	1	No
No	Yes	No	Warfarin	0004	40013	11/20/2005	2	No
No	Yes	No	Aspirin	0004	40018	12/8/1970	3	No

No	Yes	Yes	Aspirin	0004	40007	9/16/1993	4	No
Yes	Yes	No	Heparin	0004	40001	2/21/1986	4	No
Yes	Yes	No	Warfarin	0003	30015	4/17/1975	3	No
Yes	Yes	No	Heparin	0004	40010	7/25/1980	5	No
Yes	Yes	Yes	Warfarin	0004	40010	2/9/1979	5	No
No	No	Yes	None	0004	40009	12/17/2011	4	Yes
Yes	Yes	No	Heparin	0001	10002	3/21/1978	3	No
Yes	No	No	Aspirin	0003	30012	12/25/1993	2	Yes
Yes	Yes	Yes	Warfarin	0004	40011	11/25/1986	2	No
No	No	No	None	0004	40011	1/13/2011	3	No
Yes	Yes	No	Warfarin	0003	30001	7/19/1995	4	Yes
Yes	Yes	Yes	Aspirin	0001	10013	4/18/1996	5	No
No	No	No	None	0001	10012	4/5/2001	2	No
Yes	Yes	No	Aspirin	0004	40000	10/11/1977	2	No
No	No	No	Aspirin	0005	50002	1/22/1994	1	No
No	No	No	None	0004	40011	12/6/1995	4	No
Yes	Yes	Yes	None	0004	40000	7/16/1997	2	No
No	No	No	None	0005	50003	7/1/1972	3	No
Yes	Yes	Yes	Heparin	0003	30008	7/4/1974	1	No
Yes	Yes	Yes	Aspirin	0004	40005	9/2/2003	5	No
Yes	Yes	Yes	Aspirin	0003	30008	4/5/2006	3	No
No	No	No	Aspirin	0001	10012	10/7/2006	3	No
Yes	No	No	Aspirin	0001	10012	10/3/2003	3	No
No	No	No	None	0005	50010	10/3/1988	2	No
Yes	Yes	Yes	None	0001	10007	10/3/2008	2	No
Yes	Yes	No	Aspirin	0003	30008	9/16/2005	2	No
Yes	No	No	Heparin	0004	40006	1/11/1988	2	Yes
Yes	Yes	No	Aspirin	0004	40004	10/12/2010	7	No
No	No	No	None	0001	10008	5/4/1975	3	No
No	No	No	None	0004	40018	11/16/1995	1	No
No	No	No	None	0003	30017	1/27/1976	3	No
No	No	No	None	0001	10008	10/7/1994	2	No
No	Yes	Yes	Warfarin	0001	10012	4/22/1979	6	No
Yes	Yes	No	None	0004	40009	9/26/1984	3	No
Yes	Yes	No	Aspirin	0004	40008	10/15/1996	4	No
No	No	No	None	0003	30007	10/20/2008	1	No
Yes	Yes	No	Heparin	0001	10002	8/4/1992	3	No
No	Yes	No	Aspirin	0001	10007	5/29/1974	4	No
Yes	No	No	Aspirin	0004	40001	2/11/2001	2	No
Yes	Yes	No	None	0001	10012	10/9/1986	7	No
Yes	Yes	Yes	Aspirin	0003	30009	11/18/1972	2	Yes
No	Yes	No	Aspirin	0004	40018	1/4/1996	6	Yes
No	No	No	None	0005	50000	4/18/1977	4	No
No	No	No	None	0003	30003	7/5/1993	4	No
Yes	No	Yes	Aspirin	0003	30008	9/17/2001	9	No
No	No	No	None	0003	30007	2/11/1984	1	No
Yes	Yes	Yes	Heparin	0004	40004	11/28/1993	4	No
No	Yes	No	Aspirin	0003	30013	5/6/2006	1	No
No	No	No	None	0005	50009	11/18/1973	2	No
Yes	Yes	No	Aspirin	0001	10001	11/9/1987	3	No

Yes	Yes	Yes	Warfarin	0004	40008	1/10/1991	2	No
No	No	No	None	0002	20007	2/24/1994	3	No
Yes	No	Yes	Heparin	0003	30005	8/24/2008	4	No
No	No	No	None	0005	50011	8/25/1992	2	No
Yes	Yes	Yes	Aspirin	0003	30013	2/13/2002	2	No
Yes	Yes	No	Aspirin	0001	10007	10/1/1978	2	No
No	No	No	None	0004	40018	1/21/1981	4	No
No	No	No	None	0004	40019	3/8/1976	3	No
No	Yes	No	Aspirin	0004	40017	4/18/2008	2	No
Yes	Yes	Yes	Aspirin	0005	50011	10/25/2006	4	No
No	No	No	None	0005	50000	12/16/2009	1	No
No	No	No	None	0003	30012	12/31/2010	4	No
No	No	No	None	0004	40003	7/13/1997	3	No
No	Yes	No	Aspirin	0005	50006	9/24/1977	2	No
Yes	No	No	Aspirin	0004	40012	5/20/1985	3	No
Yes	No	No	Heparin	0003	30003	1/26/1976	1	No
Yes	No	No	Warfarin	0001	10004	5/7/1997	3	No
Yes	Yes	No	Aspirin	0004	40011	12/9/1995	2	No
Yes	Yes	No	Heparin	0003	30002	11/23/2004	5	Yes
Yes	Yes	No	Heparin	0004	40019	2/26/1979	4	No
Yes	No	No	Aspirin	0002	20002	2/3/1980	4	No
No	Yes	No	Heparin	0002	20007	7/31/1983	2	No
No	No	No	None	0005	50007	4/29/1977	4	No
No	No	No	None	0004	40016	2/20/1996	3	No
Yes	Yes	No	Aspirin	0003	30000	5/30/1981	2	Yes
No	No	No	None	0004	40004	7/2/1993	3	No
Yes	No	No	Heparin	0003	30018	4/20/1995	6	No
Yes	Yes	No	Warfarin	0001	10000	6/26/1997	4	No
No	No	No	None	0004	40018	5/18/1981	1	No
No	No	No	Aspirin	0004	40013	1/13/1989	4	Yes
Yes	Yes	No	Warfarin	0004	40015	1/2/2011	4	No
No	No	No	None	0004	40002	4/20/1977	4	No
No	No	Yes	Heparin	0001	10007	1/9/2003	3	No
No	No	No	None	0005	50000	4/28/2006	3	No
No	No	No	None	0005	50001	11/16/2003	5	No
No	No	No	None	0004	40016	12/16/2011	1	No
No	No	No	None	0004	40016	6/16/1974	5	No
No	No	No	Aspirin	0003	30014	7/24/2009	3	No
No	No	No	None	0004	40001	6/14/1981	3	Yes
No	Yes	Yes	Aspirin	0003	30005	10/13/1988	3	Yes
No	No	No	None	0004	40021	12/24/1981	3	No
Yes	Yes	No	Aspirin	0001	10010	9/12/1989	1	Yes
Yes	No	No	Heparin	0005	50007	1/18/1991	2	No
Yes	Yes	Yes	Aspirin	0001	10010	9/16/2008	3	No
No	No	No	None	0001	10014	3/1/1999	1	No
Yes	Yes	Yes	Heparin	0003	30016	12/25/1995	3	Yes
Yes	Yes	No	Heparin	0004	40010	7/31/2001	2	No
Yes	No	No	Heparin	0004	40016	8/12/1980	3	No
Yes	No	No	Aspirin	0005	50008	6/5/2001	1	No
No	No	No	None	0001	10014	9/18/1983	2	No

No	No	No	None	0001	10007	12/16/1971	4	No
Yes	Yes	Yes	None	0003	30008	11/22/1973	4	No
No	No	No	None	0002	20004	3/16/1994	2	No
No	No	No	None	0005	50009	3/20/2008	1	No
No	No	No	None	0004	40018	8/29/2005	2	No
Yes	No	No	Aspirin	0004	40021	10/3/1997	2	No
No	No	No	None	0002	20001	3/11/1984	3	No
No	No	No	None	0003	30013	1/14/2000	3	No
Yes	Yes	No	Heparin	0003	30008	10/29/1983	4	Yes
Yes	Yes	No	Heparin	0003	30010	12/5/1983	2	No
No	Yes	Yes	Aspirin	0001	10003	11/30/2006	1	No
Yes	Yes	No	Aspirin	0001	10006	9/10/1999	5	No
Yes	No	Yes	Aspirin	0003	30012	4/2/1986	4	No
Yes	No	No	Heparin	0001	10003	3/11/1993	5	Yes
No	No	No	None	0003	30014	10/11/1975	4	No
Yes	No	No	Aspirin	0004	40009	11/5/1992	1	No
Yes	Yes	Yes	None	0002	20000	8/15/2004	3	No
Yes	No	No	Aspirin	0004	40020	9/5/2007	3	No
No	No	No	None	0003	30005	5/16/1971	3	No
Yes	Yes	Yes	Heparin	0004	40000	1/21/1976	4	No
No	No	No	None	0001	10011	10/25/1991	3	No
No	Yes	No	Warfarin	0004	40000	10/27/2002	3	No
Yes	Yes	No	Aspirin	0005	50009	2/2/2003	2	No
Yes	Yes	No	Aspirin	0001	10009	5/18/1986	2	Yes
Yes	Yes	Yes	Aspirin	0005	50011	1/12/2007	5	Yes
No	No	No	None	0003	30017	1/5/1977	2	No
No	No	No	None	0004	40019	6/22/1991	1	No
Yes	Yes	Yes	Aspirin	0004	40002	8/15/1996	2	Yes
No	No	No	Aspirin	0004	40018	12/12/1987	2	No
Yes	No	No	Aspirin	0004	40004	6/17/1998	2	No
No	No	No	None	0003	30015	7/8/1992	3	No
No	Yes	No	Aspirin	0004	40010	4/19/1988	3	No
No	Yes	Yes	Warfarin	0002	20007	12/19/1970	2	No
No	No	No	None	0002	20006	10/17/1973	1	No
Yes	No	Yes	None	0002	20005	6/30/1982	3	No
No	No	No	None	0003	30004	4/28/2002	3	No
No	No	No	None	0004	40020	2/1/2011	4	No
Yes	No	No	Aspirin	0001	10009	4/9/2007	3	No
Yes	Yes	Yes	Aspirin	0001	10003	9/24/1993	4	No
Yes	No	No	Warfarin	0003	30005	1/7/1986	3	No
Yes	Yes	Yes	Aspirin	0004	40020	10/6/1980	2	No
Yes	Yes	No	Aspirin	0001	10007	7/27/2001	4	Yes
Yes	Yes	No	Heparin	0005	50000	5/24/1982	4	No
Yes	Yes	No	Heparin	0001	10006	10/15/2001	1	No
Yes	No	No	Aspirin	0004	40021	11/9/1999	5	No
No	No	No	None	0003	30018	7/3/1984	2	No
Yes	No	Yes	Aspirin	0004	40021	2/5/1990	2	No
Yes	Yes	No	Aspirin	0003	30014	10/7/1976	3	Yes
No	No	No	None	0002	20006	2/27/2006	5	No
No	No	No	None	0001	10005	8/26/2004	1	No

No	No	No	None	0004	40021	7/3/2010	1	No
No	Yes	No	Aspirin	0004	40017	8/5/1996	6	No
Yes	Yes	No	Aspirin	0005	50007	8/14/1987	3	Yes
No	Yes	No	Aspirin	0005	50009	8/31/2002	5	No
No	No	No	None	0001	10005	7/8/1970	3	No
No	No	No	None	0002	20003	2/10/2003	3	Yes
No	Yes	No	None	0003	30000	7/18/1995	2	No
Yes	No	No	Aspirin	0003	30004	8/15/1975	3	No
No	No	No	None	0003	30001	6/28/2004	1	No
No	No	No	None	0004	40012	1/28/2005	5	Yes
No	Yes	Yes	Aspirin	0001	10004	2/2/2006	1	No
No	No	No	None	0001	10001	5/25/1991	3	No
No	No	No	None	0001	10009	9/25/1992	5	No
No	No	No	None	0004	40003	7/6/1988	3	No
No	No	Yes	None	0001	10002	11/12/1999	4	No
No	No	No	None	0004	40003	4/26/1972	3	No
Yes	Yes	No	Warfarin	0003	30004	4/12/1987	8	Yes
Yes	Yes	No	Aspirin	0001	10009	10/28/1988	2	No
Yes	Yes	No	Aspirin	0003	30001	4/15/1999	2	No
Yes	Yes	No	None	0003	30009	1/24/2000	5	No
No	Yes	Yes	Heparin	0003	30015	1/25/2011	5	No
Yes	No	No	Heparin	0003	30012	4/10/1975	2	No
No	No	No	None	0004	40004	2/27/1977	1	No
No	No	No	Heparin	0005	50008	9/2/1985	3	No
Yes	Yes	Yes	Heparin	0001	10001	12/26/1975	3	Yes
No	No	Yes	None	0003	30012	9/29/1981	5	No
No	No	No	None	0003	30010	5/3/2002	2	No
Yes	Yes	Yes	Warfarin	0004	40019	4/28/2002	4	No
No	No	No	None	0004	40019	8/23/1990	2	No
Yes	No	No	Aspirin	0003	30006	4/22/1997	1	No
No	No	No	Heparin	0004	40019	7/14/1997	3	No
No	Yes	No	Heparin	0004	40001	10/15/1989	3	No
No	No	No	None	0003	30017	12/25/1991	3	Yes
No	No	No	Aspirin	0004	40001	5/1/1972	4	No
No	No	No	None	0001	10005	4/3/1990	1	No
Yes	Yes	Yes	Aspirin	0001	10013	5/27/1986	3	No
No	No	No	None	0004	40006	12/6/2002	3	No
No	No	No	None	0001	10005	9/15/2007	5	No
Yes	No	Yes	Aspirin	0004	40010	8/6/1992	5	No
No	No	No	None	0004	40001	10/7/1997	3	Yes
No	Yes	Yes	Warfarin	0004	40005	9/24/1988	2	No
Yes	Yes	Yes	Heparin	0001	10012	4/2/1990	3	No
Yes	Yes	Yes	Heparin	0001	10004	5/14/1972	2	Yes
Yes	Yes	Yes	Heparin	0004	40001	3/15/2010	2	No
Yes	Yes	No	Aspirin	0003	30011	8/23/1971	1	No
Yes	Yes	Yes	Heparin	0004	40006	2/26/1988	2	No
Yes	Yes	Yes	Heparin	0004	40021	1/21/2006	4	No
Yes	No	Yes	Aspirin	0003	30009	11/25/1988	2	Yes
Yes	Yes	Yes	Aspirin	0004	40003	5/6/1996	3	No
Yes	Yes	No	Warfarin	0003	30016	5/21/1972	6	No

No	No	No	None	0004	40008	9/20/1970	3	No
No	No	No	None	0004	40018	11/20/2006	2	No
Yes	Yes	No	Heparin	0004	40005	12/9/2002	1	No
No	No	No	Warfarin	0001	10005	4/29/2006	3	No
Yes	Yes	Yes	Heparin	0004	40002	2/23/2009	3	No
Yes	Yes	No	Aspirin	0001	10000	7/14/1997	1	No
No	No	No	None	0004	40020	7/25/1982	3	No
No	No	No	None	0005	50009	12/11/1982	4	Yes
Yes	Yes	No	Aspirin	0003	30017	9/10/1981	6	No
Yes	Yes	Yes	Aspirin	0004	40006	9/24/2008	2	No
No	Yes	No	Aspirin	0004	40013	8/28/2008	2	No
Yes	No	No	Aspirin	0004	40002	4/4/1977	3	No
Yes	Yes	Yes	Heparin	0004	40011	3/11/1986	3	No
Yes	Yes	No	Heparin	0004	40017	10/15/1996	4	Yes
Yes	Yes	No	Heparin	0001	10002	6/7/1979	2	Yes
Yes	No	No	Aspirin	0004	40021	10/14/1979	3	Yes
Yes	No	No	Aspirin	0004	40003	12/22/2005	2	No
No	No	No	None	0005	50005	11/9/1972	3	No
No	Yes	No	Aspirin	0002	20007	10/4/1979	1	No
Yes	Yes	Yes	Aspirin	0005	50010	2/20/2009	3	No
Yes	Yes	No	Aspirin	0001	10006	3/13/1988	3	No
Yes	No	No	Heparin	0001	10002	7/17/1990	2	No
Yes	Yes	No	Aspirin	0005	50001	9/26/1985	4	No
No	No	No	Heparin	0003	30003	2/2/1973	2	No
No	No	No	None	0004	40019	7/31/1972	3	No
No	No	No	None	0004	40014	3/31/2009	5	No
Yes	Yes	Yes	None	0001	10012	12/26/1986	4	No
No	No	No	None	0004	40013	6/2/2006	4	No
Yes	Yes	No	Heparin	0001	10002	8/24/2009	1	Yes
Yes	Yes	Yes	Aspirin	0001	10007	9/2/2001	3	No
No	No	No	Aspirin	0003	30003	2/13/2000	5	No
Yes	Yes	Yes	Heparin	0005	50004	9/14/1998	1	No
Yes	No	No	Heparin	0001	10005	2/23/2007	3	Yes
No	No	No	None	0001	10011	12/15/1982	1	No
Yes	Yes	No	Heparin	0004	40005	8/26/1972	4	Yes
Yes	Yes	Yes	Aspirin	0001	10010	7/29/1996	5	Yes
Yes	Yes	No	Heparin	0004	40016	8/19/1981	1	No
No	Yes	No	Aspirin	0004	40014	6/3/1996	5	Yes
Yes	Yes	No	Heparin	0004	40003	7/11/1995	2	No
No	Yes	Yes	Warfarin	0004	40015	12/27/1970	1	No
No	No	No	None	0003	30011	10/8/1996	4	No
No	Yes	No	None	0003	30014	8/13/2003	2	No
Yes	Yes	Yes	Heparin	0003	30004	8/17/2011	5	No
No	No	No	Warfarin	0004	40001	4/7/1987	2	No
Yes	Yes	No	None	0005	50005	9/29/1982	3	No
Yes	Yes	Yes	None	0001	10005	9/1/1979	5	Yes
Yes	Yes	Yes	Aspirin	0004	40003	5/6/1997	2	No
No	Yes	No	Aspirin	0004	40005	2/22/1971	3	No
No	No	No	None	0004	40005	10/9/1991	4	No
No	Yes	No	Aspirin	0003	30017	7/7/1992	6	Yes

Yes	Yes	No	Heparin	0003	30004	5/7/1981	2	No
No	No	No	Aspirin	0004	40010	1/26/1992	3	Yes
Yes	Yes	No	Aspirin	0004	40008	12/6/2008	4	No
Yes	No	No	Aspirin	0004	40008	1/24/2012	6	No
No	Yes	Yes	Heparin	0004	40003	9/6/1988	3	Yes
Yes	No	No	Aspirin	0001	10009	1/23/1999	5	No
Yes	Yes	No	Aspirin	0004	40018	12/9/1994	2	Yes
No	No	No	None	0004	40012	7/21/1984	4	No
Yes	No	No	Heparin	0003	30016	9/19/1997	1	No
No	Yes	No	Aspirin	0003	30009	9/23/1973	1	No
No	No	No	None	0005	50003	8/29/1976	1	No
Yes	Yes	No	Aspirin	0003	30002	6/9/1971	7	Yes
Yes	No	Yes	None	0001	10011	3/22/1985	2	No
Yes	Yes	Yes	Aspirin	0004	40016	3/5/1997	2	Yes
No	No	No	None	0004	40010	7/18/1970	2	No
Yes	Yes	No	Aspirin	0004	40000	6/9/1992	3	No
Yes	Yes	No	Warfarin	0004	40012	3/22/2006	4	No
No	Yes	No	Aspirin	0002	20002	7/15/1984	1	No
Yes	Yes	Yes	Heparin	0003	30005	9/19/1990	3	No
Yes	Yes	Yes	Heparin	0004	40012	4/13/1997	4	No
Yes	No	Yes	Warfarin	0005	50004	3/11/1980	2	Yes
Yes	Yes	Yes	Heparin	0003	30010	10/20/1977	1	No
No	No	No	None	0003	30001	11/3/1991	6	No
Yes	Yes	Yes	None	0001	10008	1/26/1991	2	Yes
No	No	No	None	0004	40017	3/9/1973	4	No
No	Yes	No	Aspirin	0003	30014	11/19/1977	3	No
No	Yes	No	Heparin	0004	40018	12/12/1970	1	No
No	No	No	None	0004	40010	1/31/1984	2	No
Yes	No	No	Aspirin	0003	30007	5/4/1975	3	No
No	No	No	None	0003	30003	8/22/1998	1	No
No	Yes	Yes	Aspirin	0002	20006	5/25/1984	4	No
No	No	No	None	0004	40018	12/16/2011	2	No
Yes	No	No	Aspirin	0004	40002	6/29/1981	1	Yes
No	No	No	None	0001	10007	2/19/1994	2	No
No	No	No	None	0001	10002	1/11/1998	2	No
Yes	No	No	Heparin	0003	30004	9/27/1989	2	No
Yes	No	No	Heparin	0003	30003	10/10/1994	4	Yes
Yes	Yes	No	Aspirin	0005	50001	2/13/2004	1	No
No	No	No	None	0003	30002	6/12/1976	1	No
No	Yes	Yes	Aspirin	0002	20003	7/11/1988	1	No
No	No	Yes	None	0004	40009	7/24/2004	3	No
Yes	Yes	No	Aspirin	0003	30006	11/1/1998	3	No
No	No	No	None	0005	50005	4/18/1991	3	No
No	No	No	None	0004	40002	1/27/2001	2	No
Yes	Yes	Yes	Warfarin	0002	20004	10/7/2002	2	No
No	No	No	Aspirin	0002	20006	2/25/1972	5	No
No	No	No	None	0001	10002	6/6/1981	4	No
No	Yes	No	Heparin	0003	30009	1/13/1981	3	No
Yes	No	No	Aspirin	0003	30010	11/28/2004	3	No
Yes	Yes	Yes	Aspirin	0001	10011	12/15/2007	2	No

Yes	No	No	Aspirin	0003	30007	10/31/2009	1	No
Yes	No	No	Aspirin	0003	30005	11/26/1985	3	Yes
No	Yes	No	Aspirin	0002	20003	11/12/1977	3	No
Yes	No	No	Warfarin	0004	40001	7/21/1979	1	No
Yes	No	No	Warfarin	0003	30010	9/3/1998	2	No
No	Yes	No	Heparin	0005	50006	7/7/1986	2	Yes
Yes	Yes	Yes	Warfarin	0003	30007	7/25/1975	5	No
Yes	Yes	Yes	Heparin	0001	10005	12/13/2003	4	No
Yes	Yes	No	Aspirin	0004	40013	5/16/1991	3	No
No	No	No	None	0001	10008	9/5/1972	2	No
Yes	Yes	No	Aspirin	0004	40010	3/22/1983	5	Yes
Yes	Yes	Yes	Heparin	0004	40000	7/6/1985	2	No
Yes	Yes	Yes	Aspirin	0003	30003	5/16/2010	2	No
No	No	No	None	0003	30007	2/26/1975	3	No
Yes	Yes	No	Heparin	0001	10008	7/1/1975	6	Yes
Yes	Yes	No	Aspirin	0003	30001	9/20/2005	1	No
Yes	No	No	Aspirin	0003	30009	1/21/1990	2	No
No	Yes	No	Aspirin	0003	30003	10/9/1970	6	No
Yes	No	No	Aspirin	0001	10008	11/9/2011	4	No
Yes	Yes	Yes	Aspirin	0002	20002	11/27/2004	2	No
Yes	Yes	Yes	Aspirin	0003	30014	7/17/1972	5	No
Yes	Yes	No	Heparin	0004	40013	12/9/1974	4	Yes
No	No	No	None	0003	30010	9/1/2005	4	No
Yes	Yes	Yes	Aspirin	0001	10001	2/17/2006	3	No
No	No	No	None	0003	30001	4/3/1977	1	No
Yes	Yes	No	Heparin	0005	50007	1/29/2000	4	No
Yes	No	No	Warfarin	0004	40020	7/13/2010	2	No
No	No	No	None	0001	10005	2/18/1980	4	No
No	No	No	None	0004	40018	5/20/1974	1	No
No	No	No	None	0004	40003	5/16/1995	1	No
No	No	No	None	0004	40001	4/9/2000	2	No
Yes	Yes	Yes	Heparin	0001	10010	8/31/2010	3	No
Yes	Yes	Yes	Aspirin	0004	40007	2/27/1991	2	Yes
No	No	No	None	0001	10000	10/26/2005	2	No
Yes	Yes	No	Aspirin	0004	40019	2/3/2005	4	No
Yes	No	No	Aspirin	0001	10001	7/23/2006	2	No
No	Yes	Yes	Aspirin	0001	10012	7/10/1976	5	No
Yes	Yes	Yes	Heparin	0003	30015	11/7/1977	2	No
No	No	No	Aspirin	0004	40007	6/28/1972	2	No
No	No	No	None	0003	30010	5/16/1997	3	No
Yes	No	No	None	0001	10011	9/9/1982	4	No
Yes	Yes	Yes	Aspirin	0004	40014	2/10/1975	5	No
No	No	No	None	0002	20000	12/4/1978	3	No
No	No	No	None	0004	40008	11/6/1991	5	No
Yes	Yes	No	Aspirin	0003	30001	9/3/1985	3	No
Yes	Yes	No	Heparin	0004	40003	2/14/2007	3	No
No	Yes	No	Heparin	0003	30015	7/14/1982	1	No
Yes	Yes	No	Heparin	0002	20006	1/8/2001	3	No
Yes	Yes	No	Heparin	0005	50001	8/14/2005	2	No
Yes	Yes	No	Aspirin	0001	10011	11/22/2008	6	No

Yes	Yes	Yes	Heparin	0004	40004	8/9/2009	6	No
Yes	No	No	Heparin	0005	50000	11/16/1993	3	Yes
Yes	Yes	No	Heparin	0003	30002	6/19/1993	3	No
Yes	Yes	Yes	Aspirin	0001	10010	11/16/2006	2	No
No	No	No	None	0003	30000	2/29/1992	4	No
No	No	No	None	0001	10010	5/27/1977	3	No
No	Yes	No	None	0001	10009	8/16/1987	3	No
No	No	No	None	0003	30000	7/3/2008	3	No
No	No	No	None	0003	30011	3/24/1982	5	No
No	No	No	None	0004	40009	4/16/1999	3	No
Yes	Yes	Yes	Aspirin	0004	40004	10/18/2001	2	Yes
Yes	Yes	Yes	Warfarin	0004	40008	4/7/2011	4	No
Yes	Yes	Yes	Aspirin	0004	40020	6/26/1980	2	No
No	No	No	None	0004	40013	11/20/1989	2	No
Yes	No	No	Aspirin	0003	30010	9/9/1998	4	No
No	No	No	None	0005	50010	4/14/1974	3	Yes
No	Yes	No	Heparin	0004	40011	9/27/2000	3	No
No	No	No	None	0004	40016	3/9/2000	3	No
No	No	No	None	0001	10008	5/3/1993	2	No
Yes	Yes	Yes	Warfarin	0003	30016	11/21/1998	3	No
No	Yes	No	Heparin	0004	40014	3/15/1994	4	No
No	No	No	None	0003	30000	7/14/2010	1	No
No	No	No	None	0003	30002	8/17/1977	3	No
Yes	No	No	Aspirin	0003	30017	9/24/2002	4	No
Yes	Yes	Yes	Heparin	0001	10003	10/31/1980	4	No
Yes	Yes	No	Heparin	0004	40015	9/14/2009	3	No
Yes	No	No	Heparin	0004	40007	11/12/1970	1	No
No	No	No	None	0005	50001	8/17/1990	4	No
No	No	No	None	0004	40007	9/14/2011	1	No
No	No	No	Aspirin	0001	10001	6/27/2000	4	No
Yes	Yes	No	Aspirin	0004	40006	7/10/1978	1	No
No	No	No	Aspirin	0005	50003	11/6/1997	3	No
Yes	Yes	Yes	None	0001	10005	2/25/1999	3	No
Yes	No	No	Heparin	0003	30001	5/22/1971	3	No
No	No	No	Aspirin	0002	20002	3/16/2012	1	No
No	Yes	No	Heparin	0004	40017	5/2/1981	4	No
Yes	Yes	No	Aspirin	0004	40015	2/10/2003	2	Yes
No	Yes	Yes	Heparin	0005	50009	7/19/2010	1	No
Yes	No	Yes	Heparin	0004	40000	7/29/1996	2	Yes
No	No	No	None	0004	40012	11/28/1986	2	No
No	No	No	None	0003	30017	7/28/2002	4	No
No	No	No	None	0004	40011	1/5/1997	1	No
No	Yes	No	Aspirin	0001	10014	1/18/2010	3	No
No	Yes	Yes	Aspirin	0001	10010	9/20/1970	2	No
No	Yes	Yes	Aspirin	0005	50011	3/20/1984	3	No
No	No	No	None	0004	40015	10/7/1996	2	No
Yes	Yes	No	Heparin	0004	40019	4/23/2008	4	No
Yes	Yes	No	Aspirin	0004	40013	8/19/1991	2	No
No	No	No	None	0004	40007	3/14/1987	1	No
Yes	No	No	Aspirin	0001	10005	3/4/1998	2	Yes

No	No	No	None	0004	40018	9/12/1978	4	No
Yes	Yes	Yes	Aspirin	0005	50002	8/14/1991	5	No
Yes	Yes	No	Aspirin	0001	10006	6/24/1990	6	No
Yes	Yes	No	None	0002	20002	5/11/1974	2	No
Yes	Yes	Yes	Aspirin	0003	30013	3/19/2011	3	No
Yes	No	No	Heparin	0003	30015	11/8/1972	3	No
No	Yes	No	Heparin	0004	40017	8/3/1978	2	Yes
No	No	No	None	0001	10009	3/17/1990	3	No
No	No	No	Aspirin	0004	40020	9/28/1979	1	No
No	No	No	None	0004	40018	5/14/2000	3	Yes
No	No	No	None	0004	40000	12/27/2007	2	No
No	No	No	None	0002	20005	10/4/1981	4	No
Yes	Yes	No	Heparin	0003	30014	4/30/1985	2	Yes
Yes	Yes	Yes	None	0001	10008	8/26/1970	3	No
No	Yes	No	Heparin	0004	40021	2/20/1980	2	No
No	No	No	Warfarin	0004	40018	2/23/1984	3	No
No	Yes	No	Warfarin	0004	40005	4/14/1977	2	No
Yes	Yes	No	Heparin	0004	40003	2/24/1977	4	No
No	No	No	None	0004	40010	9/26/1972	4	No
Yes	Yes	No	Aspirin	0004	40015	12/26/1972	5	Yes
Yes	Yes	Yes	Aspirin	0004	40016	7/22/2010	1	No
No	No	No	None	0003	30017	10/18/2000	2	No
Yes	No	No	Aspirin	0004	40003	2/23/1983	5	No
No	Yes	No	Aspirin	0004	40004	7/16/1974	6	No
Yes	No	No	Heparin	0001	10005	5/6/1977	3	No
Yes	Yes	Yes	Aspirin	0004	40001	6/29/1993	2	No
Yes	No	Yes	Warfarin	0001	10013	12/13/1970	4	No
Yes	Yes	Yes	Heparin	0001	10014	4/18/1995	1	Yes
Yes	Yes	No	Heparin	0001	10005	6/29/1993	2	Yes
No	No	No	Aspirin	0001	10009	7/26/1971	4	No
No	Yes	No	Heparin	0002	20001	4/12/1985	5	No
Yes	Yes	Yes	Aspirin	0003	30011	2/23/1990	2	No
No	No	No	None	0004	40013	7/9/2009	3	No
No	No	No	None	0002	20000	2/5/2001	3	No
Yes	No	No	Aspirin	0004	40021	4/3/1979	3	No
Yes	No	No	Heparin	0005	50002	1/19/1997	2	No
No	No	No	None	0004	40019	9/23/1978	3	No
Yes	Yes	No	Warfarin	0002	20003	6/18/2006	1	No
No	No	No	None	0004	40000	5/9/1982	2	No
No	No	No	None	0004	40006	12/11/1997	3	No
No	No	No	None	0003	30006	3/7/2007	3	No
No	No	No	None	0001	10002	5/9/1996	3	No
No	No	No	None	0004	40011	11/16/2001	4	No
No	No	No	None	0003	30008	2/11/1972	4	No
No	No	No	Warfarin	0005	50007	10/10/1996	2	No
No	No	No	None	0003	30007	8/17/1982	2	Yes
Yes	No	Yes	Heparin	0001	10003	5/11/1999	2	No
Yes	No	No	Aspirin	0003	30004	3/25/1980	1	No
Yes	No	No	Heparin	0001	10000	6/12/1991	3	No
Yes	Yes	No	None	0003	30005	12/17/1981	4	No

No	No	No	None	0004	40005	10/28/1973	3	No
Yes	Yes	No	Aspirin	0001	10014	4/10/1973	4	Yes
Yes	Yes	Yes	Heparin	0001	10011	7/18/1983	5	Yes
No	No	No	None	0004	40010	10/20/2007	2	No
Yes	Yes	Yes	Aspirin	0003	30002	2/21/1970	3	No
Yes	Yes	No	Heparin	0004	40004	12/7/1982	2	No
Yes	Yes	Yes	Heparin	0001	10000	10/19/1981	5	Yes
No	No	No	None	0003	30000	1/10/1990	2	No
No	No	No	None	0003	30017	3/20/1979	1	No
Yes	No	No	Heparin	0004	40020	4/6/1989	2	Yes
Yes	Yes	No	Heparin	0001	10004	10/16/1971	3	No
Yes	No	No	None	0005	50011	5/1/1990	3	No
No	No	No	None	0004	40003	10/25/1983	4	No
Yes	Yes	Yes	None	0004	40009	10/10/1996	3	No
No	No	No	None	0001	10004	4/15/1971	2	No
No	No	No	None	0003	30007	7/30/1979	2	No
Yes	Yes	Yes	Aspirin	0003	30005	6/10/1984	1	No
Yes	No	No	Aspirin	0003	30002	4/13/1974	3	Yes
No	Yes	Yes	Heparin	0003	30012	5/27/2005	2	No
Yes	Yes	No	None	0005	50004	10/8/1991	1	No
Yes	Yes	Yes	Heparin	0003	30003	3/15/1980	2	No
No	No	No	None	0003	30010	4/11/1983	3	No
Yes	No	No	Warfarin	0005	50005	5/8/1996	2	No
No	No	No	None	0004	40003	8/30/1993	2	Yes
No	Yes	No	None	0001	10014	3/25/1986	3	Yes
Yes	Yes	Yes	Aspirin	0004	40005	2/17/1984	2	No
No	No	No	Aspirin	0004	40002	10/6/1984	1	No
No	No	No	None	0004	40003	11/13/1985	3	No
No	No	No	None	0001	10004	1/2/1999	3	No
No	No	No	None	0004	40010	5/8/1994	2	Yes
Yes	Yes	No	Aspirin	0001	10010	12/17/2001	2	No
Yes	Yes	No	Aspirin	0004	40018	12/10/1984	4	No
Yes	Yes	No	Aspirin	0004	40006	12/7/1972	3	No
Yes	Yes	No	Aspirin	0003	30002	10/20/2000	2	No
Yes	Yes	No	Aspirin	0003	30007	1/15/1981	1	No
Yes	Yes	No	Aspirin	0001	10005	10/1/2002	1	No
Yes	Yes	Yes	Aspirin	0003	30014	7/6/1977	2	No
No	No	No	None	0004	40007	12/23/1989	3	No
No	No	No	None	0005	50008	1/28/2000	3	No
No	No	No	None	0004	40011	10/8/1988	3	No
Yes	Yes	No	Aspirin	0004	40007	3/31/2009	5	Yes
Yes	No	Yes	Heparin	0001	10006	6/7/1980	3	No
No	No	No	None	0002	20002	12/24/2004	4	No
No	No	No	None	0004	40009	1/7/1973	3	No
Yes	Yes	No	None	0001	10010	9/13/2005	3	No
Yes	Yes	No	Aspirin	0005	50007	2/26/1971	1	No
Yes	Yes	Yes	Aspirin	0001	10005	6/5/1994	2	No
Yes	No	No	Heparin	0001	10003	2/12/1988	3	No
Yes	No	No	Aspirin	0004	40001	2/5/1984	4	No
No	No	No	None	0003	30013	6/13/1972	3	No

Yes	Yes	No	Heparin	0002	20000	10/14/1979	3	No
No	No	No	None	0005	50007	8/11/2000	3	No
Yes	Yes	No	Aspirin	0003	30003	12/15/1999	1	No
No	No	No	None	0005	50008	10/21/2002	5	No
Yes	Yes	Yes	Heparin	0005	50003	2/11/1971	1	No
No	No	Yes	None	0004	40010	11/20/2000	4	No
No	No	No	Aspirin	0002	20000	5/20/2009	3	No
No	No	No	None	0003	30004	1/18/1991	3	No
Yes	Yes	Yes	None	0004	40007	4/1/1976	4	No
No	Yes	Yes	None	0003	30012	2/24/1974	4	No
No	Yes	No	Heparin	0001	10007	10/23/2005	2	Yes
Yes	Yes	No	Aspirin	0004	40017	1/26/1995	3	No
No	No	No	None	0004	40019	7/25/1972	4	No
Yes	No	No	Heparin	0004	40018	10/1/2007	2	No
No	No	No	None	0005	50002	1/6/2001	3	No
No	No	No	Aspirin	0004	40006	5/23/1972	3	No
No	No	No	None	0001	10007	8/27/1972	1	No
Yes	Yes	Yes	Heparin	0005	50001	6/5/1993	5	No
Yes	Yes	No	Aspirin	0005	50005	9/13/2010	3	No
Yes	Yes	Yes	Warfarin	0004	40012	6/14/2011	5	No
Yes	No	Yes	Heparin	0004	40018	6/16/1989	2	No
No	No	No	None	0005	50000	12/28/1982	2	No
No	No	No	None	0001	10010	11/6/1972	2	No
No	No	No	None	0003	30002	3/13/1987	2	No
No	Yes	No	Heparin	0004	40003	10/23/1993	2	No
No	No	No	None	0001	10012	3/24/2003	6	No
Yes	Yes	No	Warfarin	0004	40019	1/7/1999	2	No
Yes	Yes	Yes	Aspirin	0004	40001	3/3/1998	2	Yes
Yes	Yes	Yes	Warfarin	0003	30006	8/20/1978	3	No
Yes	Yes	No	Aspirin	0005	50008	11/26/1999	4	No
No	No	No	Heparin	0003	30013	7/21/1970	3	No
No	No	No	Heparin	0003	30018	2/18/1988	5	Yes
Yes	Yes	Yes	Heparin	0004	40006	9/13/1996	3	Yes
No	No	No	None	0004	40000	11/29/1978	4	No
No	No	No	None	0005	50006	11/18/1987	3	No
No	No	No	None	0001	10008	5/12/1989	2	No
Yes	Yes	No	Aspirin	0004	40016	5/25/2000	3	No
Yes	No	No	Aspirin	0001	10005	5/31/2005	3	No
Yes	No	No	Aspirin	0003	30003	9/17/1999	5	No
No	Yes	No	Heparin	0003	30007	1/2/2012	2	No
Yes	Yes	No	Heparin	0005	50002	11/7/2004	2	Yes
Yes	Yes	Yes	None	0004	40003	4/3/1985	4	Yes
No	No	No	None	0003	30008	2/28/1978	4	No
Yes	Yes	Yes	Heparin	0003	30012	11/18/1998	4	No
Yes	Yes	Yes	Heparin	0004	40009	6/14/1995	5	No
No	No	No	None	0005	50005	11/11/1979	5	No
Yes	Yes	Yes	Aspirin	0004	40015	12/28/1983	1	No
Yes	Yes	Yes	Aspirin	0004	40004	4/12/1997	2	No
No	No	No	None	0003	30000	7/8/1983	1	No
No	Yes	Yes	Heparin	0002	20004	7/17/1992	7	No

No	No	No	None	0003	30018	11/27/2006	2	No
Yes	Yes	No	Heparin	0003	30007	2/17/2003	4	No
Yes	Yes	No	Heparin	0001	10013	10/31/1971	3	No
Yes	Yes	Yes	Aspirin	0001	10000	4/23/1996	1	No
Yes	Yes	No	Heparin	0003	30011	6/12/1994	2	No
Yes	No	No	Aspirin	0002	20003	3/24/2000	3	Yes
No	Yes	No	Aspirin	0004	40002	10/13/2001	7	Yes
Yes	No	No	Aspirin	0004	40014	1/15/1991	4	No
Yes	No	No	Aspirin	0001	10004	11/11/1993	2	Yes
No	No	No	None	0004	40012	4/9/1987	3	Yes
Yes	No	No	None	0001	10011	12/21/1997	3	No
Yes	No	No	Aspirin	0005	50004	2/24/1970	2	No
No	No	No	None	0004	40012	4/5/1989	5	No
Yes	Yes	No	Warfarin	0003	30005	3/26/1979	2	No
Yes	Yes	Yes	None	0003	30006	10/2/1999	5	No
No	No	No	None	0004	40013	7/26/2007	3	No
No	No	No	None	0001	10005	8/31/1994	3	No
Yes	No	No	Aspirin	0001	10007	4/19/2000	1	Yes
Yes	Yes	No	Aspirin	0004	40016	6/26/1978	1	No
No	No	No	None	0004	40005	2/22/1993	5	No
No	No	No	None	0005	50004	8/8/2005	4	No
No	No	No	None	0005	50008	8/27/1987	4	No
Yes	Yes	Yes	Aspirin	0003	30012	8/9/1986	3	No
No	No	No	None	0001	10010	11/30/1998	5	No
No	No	No	None	0004	40010	4/21/1996	3	No
No	No	No	Aspirin	0002	20006	8/2/1978	2	No
Yes	Yes	Yes	Aspirin	0004	40009	1/19/1996	3	No
Yes	No	No	None	0001	10011	11/23/1983	3	No
Yes	No	Yes	Heparin	0001	10010	7/20/1976	3	No
No	No	No	Aspirin	0004	40006	1/25/2012	2	No
No	No	No	None	0001	10001	1/27/1972	4	Yes
Yes	No	Yes	None	0004	40000	10/22/2005	3	No
No	Yes	No	Heparin	0002	20007	3/9/2004	1	No
No	No	No	None	0004	40008	4/28/1974	4	No
Yes	Yes	No	None	0001	10004	2/15/2010	3	No
Yes	Yes	No	Aspirin	0001	10006	3/20/2006	3	No
No	Yes	Yes	Heparin	0003	30000	3/15/1974	3	No
No	No	No	None	0003	30010	8/23/1995	5	No
No	No	No	Heparin	0003	30010	9/13/1993	5	No
No	No	No	None	0004	40001	10/27/1997	4	No
Yes	Yes	No	Aspirin	0004	40002	12/6/1983	2	No
Yes	Yes	Yes	Warfarin	0004	40011	12/10/1985	1	Yes
No	No	No	None	0003	30009	5/27/1994	7	No
Yes	Yes	No	Aspirin	0001	10001	11/9/1987	4	No
Yes	No	No	Heparin	0004	40020	12/11/2003	3	No
No	No	No	None	0002	20001	5/13/1985	3	No
No	Yes	No	Heparin	0004	40013	8/19/1975	1	No
Yes	No	No	Aspirin	0001	10009	8/13/2006	5	No
Yes	No	Yes	Aspirin	0002	20001	10/29/1971	3	Yes
Yes	Yes	No	Aspirin	0005	50003	12/2/1993	2	Yes

No	Yes	No	Aspirin	0003	30006	1/22/1995	2	No
Yes	Yes	No	Heparin	0005	50010	10/17/1987	6	No
Yes	Yes	No	None	0001	10013	10/25/1988	2	Yes
Yes	No	No	Aspirin	0004	40021	7/9/1995	2	No
No	No	No	None	0001	10006	11/5/1973	1	No
No	Yes	No	Aspirin	0004	40018	6/24/1981	3	Yes
No	No	No	None	0001	10002	12/8/1980	2	No
No	No	No	None	0003	30006	2/10/1987	2	No
No	No	No	None	0003	30008	4/23/1997	3	No
Yes	Yes	No	Heparin	0003	30000	5/19/2005	7	No
Yes	Yes	No	Aspirin	0005	50009	10/15/1982	4	Yes
Yes	Yes	Yes	Aspirin	0005	50000	5/13/2003	2	No
Yes	No	Yes	None	0005	50005	3/13/2009	2	No
No	No	No	None	0002	20000	5/2/1983	5	No
No	Yes	No	Aspirin	0003	30013	6/16/1990	2	Yes
Yes	Yes	Yes	None	0003	30004	11/7/1977	7	No
No	Yes	No	Heparin	0004	40016	5/22/1984	3	No
No	No	No	Aspirin	0003	30010	9/14/1984	2	No
Yes	No	Yes	Heparin	0004	40014	6/26/1970	2	No
Yes	Yes	No	None	0003	30000	3/4/1980	2	No
Yes	Yes	Yes	Warfarin	0004	40006	9/30/2000	2	No
Yes	Yes	Yes	None	0005	50003	12/22/1997	3	No
No	No	No	None	0003	30009	11/13/1990	1	No
No	No	No	None	0004	40011	12/11/1997	6	Yes
Yes	Yes	No	None	0004	40001	2/22/1995	1	No
No	No	No	None	0004	40008	2/5/2012	1	No
No	No	No	Warfarin	0003	30018	6/11/1997	3	No
No	Yes	Yes	Heparin	0002	20004	2/13/2003	1	No
Yes	Yes	Yes	Aspirin	0004	40006	2/27/2012	3	No
No	Yes	No	Heparin	0004	40002	1/7/1971	5	Yes
Yes	Yes	Yes	Heparin	0004	40013	5/11/1982	1	Yes
No	Yes	Yes	Heparin	0004	40017	10/22/1981	2	Yes
Yes	Yes	No	Heparin	0004	40009	9/14/1978	2	No
Yes	No	No	Aspirin	0005	50001	10/15/2010	2	No
Yes	Yes	No	None	0003	30004	5/18/2007	2	Yes
Yes	Yes	Yes	Warfarin	0001	10000	3/11/1986	4	No
Yes	Yes	No	Heparin	0004	40021	10/23/2003	2	No
No	No	No	None	0001	10000	2/8/2003	4	No
Yes	No	No	Heparin	0001	10011	9/3/2011	3	No
No	No	No	Aspirin	0004	40019	3/17/1989	1	No
Yes	Yes	No	Aspirin	0002	20002	7/7/1984	3	No
Yes	No	No	Aspirin	0004	40002	8/1/1970	4	No
Yes	No	Yes	None	0004	40017	12/18/1972	3	Yes
Yes	Yes	Yes	Aspirin	0002	20004	1/22/1993	1	Yes
Yes	Yes	Yes	Heparin	0005	50011	6/15/1990	2	No
Yes	Yes	No	Aspirin	0003	30008	2/16/1985	2	No
Yes	No	No	Heparin	0003	30005	10/16/1975	1	No
No	Yes	No	Aspirin	0004	40009	4/8/2002	2	No
No	Yes	No	Heparin	0004	40016	1/25/2005	3	No
No	No	No	None	0005	50003	4/30/2007	3	No

Yes	No	Yes	Aspirin	0005	50000	9/16/2000	4	No
No	No	No	Heparin	0004	40000	9/6/2010	1	No
Yes	Yes	Yes	Heparin	0002	20004	5/18/1978	2	No
No	No	No	None	0004	40000	6/15/1977	4	No
Yes	Yes	No	Aspirin	0004	40004	5/6/1973	1	No
No	No	No	None	0004	40020	7/17/1976	3	No
Yes	Yes	No	Aspirin	0004	40002	8/7/1978	6	Yes
No	No	No	None	0005	50004	5/27/1988	3	No
No	No	No	None	0005	50007	5/24/2004	3	No
Yes	No	No	Aspirin	0004	40003	6/25/1994	3	No
No	Yes	No	Aspirin	0004	40007	8/14/1998	3	No
Yes	Yes	No	Heparin	0004	40016	5/19/1992	1	No
Yes	No	No	Aspirin	0003	30003	3/3/2006	4	No
No	No	No	None	0003	30016	11/19/2000	2	No
No	No	No	None	0004	40017	6/3/1977	4	No
No	No	No	None	0004	40008	9/8/1996	4	No
Yes	Yes	Yes	Aspirin	0004	40013	11/13/1979	2	No
No	No	No	None	0005	50010	9/21/1978	2	No
No	No	No	None	0003	30009	4/7/1988	4	No
Yes	Yes	Yes	None	0005	50011	9/27/1971	1	No
Yes	No	Yes	Aspirin	0003	30013	3/27/1975	3	No
No	No	No	Aspirin	0001	10014	2/10/1985	5	No
Yes	No	Yes	Aspirin	0003	30013	11/3/1976	1	No
Yes	Yes	Yes	Heparin	0003	30002	1/8/1989	7	No
No	No	No	None	0004	40014	6/12/1984	3	No
Yes	No	No	Aspirin	0004	40009	9/23/2004	4	No
No	No	No	None	0001	10010	8/8/1989	1	No
Yes	No	Yes	Warfarin	0004	40013	10/2/1975	2	No
No	No	No	None	0003	30011	8/24/1998	3	No
Yes	Yes	No	Warfarin	0003	30018	5/10/1998	1	No
No	No	No	None	0005	50001	9/20/1996	1	No
Yes	Yes	Yes	Heparin	0004	40019	3/29/1973	2	Yes
No	No	Yes	None	0002	20005	2/10/1978	4	No
Yes	Yes	No	Aspirin	0003	30005	11/26/2000	3	No
Yes	Yes	No	Heparin	0002	20001	10/14/1993	2	No
Yes	No	No	Aspirin	0004	40011	4/5/1984	2	No
Yes	Yes	No	Heparin	0004	40007	10/19/1998	2	No
Yes	Yes	No	Heparin	0001	10002	6/17/1996	6	No
Yes	Yes	No	Aspirin	0005	50003	5/25/1997	1	Yes
No	No	No	None	0004	40002	3/27/1995	3	No
No	No	No	None	0004	40013	11/11/1973	5	No
No	No	No	None	0001	10009	1/21/1983	5	No
Yes	Yes	No	Warfarin	0003	30010	10/10/1991	3	Yes
No	No	No	Aspirin	0002	20002	6/6/1977	2	No
Yes	Yes	No	None	0001	10001	6/8/1989	3	No
No	No	No	Heparin	0004	40001	11/25/2005	4	No
Yes	Yes	No	Warfarin	0004	40002	1/3/2007	3	No
No	No	No	None	0003	30009	1/2/1972	3	No
No	No	Yes	None	0004	40016	3/23/2001	3	Yes
No	No	No	None	0003	30007	12/22/1980	2	No

No	No	No	Heparin	0004	40021	10/5/2003	3	No
No	No	No	Warfarin	0004	40018	11/15/2006	2	No
No	Yes	Yes	Aspirin	0004	40013	9/18/1998	3	Yes
Yes	No	No	Aspirin	0004	40013	1/4/1983	1	No
Yes	No	No	Aspirin	0003	30002	11/24/1987	4	Yes
Yes	Yes	No	Warfarin	0003	30014	8/13/1991	1	Yes
No	No	No	None	0002	20002	4/8/2008	6	No
No	Yes	No	Aspirin	0004	40020	6/15/1976	4	No
Yes	No	No	Aspirin	0005	50003	5/27/1991	5	No
No	No	No	None	0004	40015	3/10/1982	5	No
Yes	Yes	No	Aspirin	0004	40007	5/7/1989	2	Yes
No	No	No	None	0001	10001	9/4/1992	2	No
No	Yes	No	Aspirin	0001	10002	8/17/1976	2	No
No	No	No	None	0001	10000	2/18/2009	4	No
No	No	No	None	0001	10011	11/22/1999	3	No
No	No	No	Aspirin	0003	30015	3/10/1982	2	No
No	No	No	None	0001	10013	10/27/1982	2	No
No	No	No	None	0002	20000	12/10/1987	3	No
Yes	Yes	No	Heparin	0004	40003	1/31/2012	2	No
No	No	No	None	0004	40012	11/4/2001	3	No
No	No	No	None	0004	40003	10/17/2009	1	No
No	Yes	No	Aspirin	0003	30005	9/15/1974	2	No
Yes	Yes	Yes	Warfarin	0003	30012	10/23/1995	4	No
No	No	No	None	0004	40021	12/26/2001	4	No
No	Yes	No	Aspirin	0003	30016	8/20/1973	4	No
Yes	No	No	Warfarin	0003	30002	6/4/2000	3	No
Yes	Yes	No	Heparin	0001	10013	3/27/1983	4	No
No	No	No	None	0002	20000	7/13/1981	1	No
Yes	Yes	Yes	Aspirin	0003	30005	6/12/1971	2	No
Yes	No	No	Aspirin	0004	40012	2/26/1996	2	Yes
No	No	No	Aspirin	0001	10008	5/13/1985	3	No
No	Yes	No	Aspirin	0003	30017	3/15/2005	1	No
Yes	No	No	Aspirin	0003	30009	4/8/2002	4	No
No	No	No	None	0004	40006	5/11/1994	6	No
Yes	Yes	No	Aspirin	0004	40020	9/4/2008	2	Yes
Yes	No	No	Aspirin	0001	10002	1/9/1972	3	No
No	No	Yes	None	0004	40019	6/8/1990	7	No
Yes	Yes	Yes	Aspirin	0002	20000	3/5/1973	4	No
No	Yes	No	Aspirin	0005	50004	9/15/2003	3	No
No	No	No	None	0002	20006	7/8/2005	2	No
No	No	No	None	0002	20000	3/14/1983	2	No
Yes	Yes	No	Heparin	0004	40011	5/21/1997	3	No
Yes	Yes	Yes	Aspirin	0001	10008	4/25/1994	3	No
Yes	Yes	No	Aspirin	0004	40002	6/16/2008	1	No
No	No	No	None	0004	40014	6/6/2009	2	No
No	No	No	None	0003	30010	1/8/1971	3	No
No	Yes	No	Aspirin	0001	10011	1/31/2012	3	No
No	No	No	None	0005	50001	9/9/1989	2	No
No	Yes	No	Heparin	0001	10003	4/4/2002	3	No
Yes	Yes	No	Warfarin	0003	30007	5/12/1972	1	No

Yes	Yes	Yes	Aspirin	0004	40008	5/28/1992	6	No
Yes	No	No	Aspirin	0002	20001	7/20/1980	3	No
Yes	Yes	No	Aspirin	0003	30014	10/21/1979	4	No
No	No	No	None	0003	30008	2/11/2006	3	No
Yes	Yes	No	Aspirin	0004	40013	11/11/1970	3	No
No	No	No	None	0003	30015	7/21/2011	1	Yes
Yes	No	Yes	Aspirin	0003	30002	6/22/1983	4	No
No	Yes	Yes	None	0005	50002	8/4/2000	5	No
No	No	No	None	0004	40015	1/5/1995	1	No
No	Yes	Yes	Aspirin	0004	40011	5/1/1979	1	No
No	No	No	None	0003	30018	5/17/1974	1	No
No	No	No	None	0001	10005	3/2/2002	3	No
No	Yes	Yes	Aspirin	0004	40008	8/24/1977	2	No
Yes	Yes	No	Aspirin	0004	40006	8/2/2004	3	No
No	Yes	Yes	Aspirin	0004	40012	1/16/2009	4	No
Yes	No	No	Aspirin	0004	40009	8/1/1989	2	No
Yes	No	No	Heparin	0004	40014	12/26/1976	4	No
No	No	No	None	0001	10009	8/19/1985	1	No
Yes	No	Yes	Aspirin	0003	30013	1/17/1984	5	Yes
Yes	Yes	Yes	Aspirin	0001	10003	10/25/1971	3	No
No	No	No	Aspirin	0001	10006	8/21/2010	3	No
No	No	No	None	0003	30004	5/4/1972	1	No
Yes	Yes	No	Warfarin	0005	50001	3/25/1975	3	No
No	No	No	None	0003	30014	6/16/1984	3	No
No	Yes	No	Heparin	0005	50007	11/19/2001	2	No
No	No	No	None	0001	10013	11/10/1982	2	No
Yes	Yes	No	Aspirin	0003	30006	1/29/1992	2	No
Yes	No	No	Aspirin	0004	40013	10/8/1977	2	No
Yes	Yes	No	Warfarin	0003	30003	1/27/1977	3	No
Yes	Yes	No	Aspirin	0004	40002	2/23/1989	1	No
Yes	Yes	Yes	None	0004	40007	3/11/1985	3	No
Yes	Yes	Yes	Aspirin	0003	30002	12/30/1984	6	No
No	No	No	None	0002	20002	2/3/1995	4	No
No	No	No	None	0004	40019	12/24/2011	2	No
Yes	Yes	Yes	Heparin	0004	40011	10/31/1990	2	No
Yes	Yes	Yes	None	0004	40016	6/28/1998	5	No
Yes	Yes	No	Aspirin	0001	10008	7/9/1981	2	Yes
No	No	No	None	0004	40007	1/16/2006	2	No
Yes	Yes	Yes	Aspirin	0004	40008	10/27/2004	1	No
Yes	Yes	Yes	Heparin	0004	40012	5/9/1997	5	Yes
No	No	Yes	None	0001	10012	12/19/1989	3	No
No	Yes	No	Aspirin	0002	20002	2/10/1974	2	No
Yes	Yes	Yes	Aspirin	0001	10010	2/11/2008	5	Yes
Yes	No	Yes	Heparin	0003	30015	2/2/1987	3	No
Yes	No	No	Aspirin	0004	40003	1/6/1983	3	No
Yes	Yes	No	Warfarin	0004	40005	1/6/2012	1	No
No	Yes	No	Aspirin	0004	40014	3/21/1976	7	No
Yes	Yes	Yes	Heparin	0004	40015	4/22/1973	1	No
Yes	Yes	Yes	Heparin	0002	20008	7/20/1978	2	No
Yes	Yes	Yes	Aspirin	0004	40020	2/13/1985	2	No

Yes	Yes	Yes	Aspirin	0003	30004	10/8/2011	2	No
Yes	Yes	No	Aspirin	0003	30012	2/26/1980	6	Yes
No	No	No	None	0003	30005	8/21/1999	1	No
No	No	No	Aspirin	0003	30000	9/24/1997	4	No
No	No	No	None	0002	20003	10/30/1995	2	No
No	Yes	No	Aspirin	0001	10001	5/18/1974	4	No
No	No	No	None	0004	40011	2/22/1983	4	No
No	No	No	None	0004	40020	4/25/2011	2	No
Yes	No	No	None	0004	40008	5/3/1976	4	No
No	No	No	None	0001	10008	1/10/1985	3	No
Yes	Yes	Yes	None	0004	40000	10/23/2010	2	No
Yes	Yes	Yes	Heparin	0003	30015	6/6/1989	2	No
Yes	Yes	No	Aspirin	0001	10001	7/27/2009	3	Yes
Yes	No	No	Aspirin	0004	40008	2/12/1983	6	Yes
Yes	Yes	No	Aspirin	0004	40004	2/10/2003	3	No
No	No	No	None	0003	30015	5/6/1975	3	No
No	Yes	No	Heparin	0004	40012	2/17/1991	2	No
Yes	Yes	Yes	None	0005	50003	1/5/1995	3	Yes
No	No	No	None	0003	30006	12/11/2002	1	No
Yes	Yes	No	None	0003	30016	3/1/2002	3	Yes
No	No	No	None	0005	50002	7/20/1971	5	No
Yes	Yes	No	Aspirin	0002	20006	2/1/1993	2	No
No	No	No	None	0004	40021	10/10/1982	2	No
Yes	Yes	No	Aspirin	0001	10011	5/23/1976	3	No
Yes	No	No	Heparin	0004	40012	6/21/2011	3	No
No	No	No	None	0004	40012	1/29/1982	2	No
No	Yes	No	Aspirin	0003	30000	7/18/2002	4	No
Yes	No	No	Aspirin	0003	30006	2/22/1995	4	No
No	Yes	Yes	Warfarin	0001	10004	6/26/1998	4	No
No	No	No	None	0001	10009	7/3/2000	2	No
Yes	Yes	Yes	Warfarin	0004	40008	11/2/1980	2	No
Yes	Yes	No	Warfarin	0001	10014	7/30/1985	5	No
No	No	No	None	0001	10008	11/19/2003	3	No
Yes	No	No	Heparin	0002	20006	8/16/1997	3	No
Yes	No	Yes	Aspirin	0001	10000	3/26/2002	1	No
No	No	No	Aspirin	0003	30014	4/17/1999	5	No
Yes	Yes	No	Heparin	0004	40007	5/29/2003	2	Yes
No	No	No	None	0002	20000	10/5/2007	3	No
No	No	No	None	0003	30002	10/2/1999	6	No
No	No	No	None	0004	40008	5/7/2007	4	No
No	No	No	Heparin	0004	40008	3/26/1982	2	No
No	Yes	No	Aspirin	0003	30017	8/29/2003	5	No
No	No	Yes	None	0005	50002	1/27/2011	2	No
No	Yes	No	Heparin	0004	40020	10/12/1996	1	No
No	No	No	None	0003	30014	1/1/1995	1	No
Yes	Yes	Yes	None	0004	40009	8/1/1997	4	No
No	Yes	Yes	None	0004	40012	3/2/1982	3	Yes
Yes	Yes	No	Aspirin	0001	10010	3/2/1996	2	No
Yes	Yes	Yes	None	0004	40012	4/22/1975	1	No
No	Yes	No	Heparin	0003	30009	8/21/1989	2	No

Yes	Yes	Yes	Heparin	0003	30018	3/26/2008	6	No
Yes	Yes	No	Aspirin	0004	40015	2/23/1972	3	No
Yes	Yes	No	Aspirin	0001	10012	6/27/1983	2	No
Yes	Yes	No	Heparin	0003	30014	3/4/2000	1	No
Yes	Yes	Yes	None	0001	10010	5/20/1974	6	Yes
No	Yes	No	Heparin	0003	30002	2/11/1983	3	Yes
Yes	No	No	Aspirin	0001	10009	3/25/1980	3	No
Yes	Yes	No	Warfarin	0001	10010	5/1/1976	6	Yes
No	No	No	None	0001	10000	1/4/1977	3	No
Yes	Yes	No	Aspirin	0002	20005	6/25/1999	4	No
No	Yes	No	Heparin	0005	50003	5/30/2006	3	No
Yes	Yes	No	None	0004	40014	10/25/1986	4	No
No	No	No	None	0004	40008	8/29/1994	3	No
Yes	Yes	No	Aspirin	0004	40021	7/12/1980	5	Yes
No	No	No	None	0005	50010	7/6/1981	1	No
Yes	Yes	No	Aspirin	0003	30000	5/9/1984	2	No
Yes	Yes	Yes	Aspirin	0001	10006	10/28/1987	4	No
Yes	No	No	Heparin	0004	40017	12/23/1983	3	No
Yes	No	Yes	Heparin	0004	40013	9/14/1974	4	No
No	Yes	No	Heparin	0001	10014	10/13/2010	3	No
No	No	No	None	0003	30014	3/26/1976	2	No
No	No	No	None	0004	40001	2/2/2004	4	No
No	No	No	None	0005	50011	11/18/1982	2	No
No	No	No	None	0003	30017	10/16/1999	5	No
Yes	Yes	Yes	Aspirin	0004	40011	8/14/1981	5	No
No	Yes	No	Aspirin	0005	50010	3/6/1995	3	No
Yes	No	No	Aspirin	0001	10011	11/28/1982	4	Yes
No	No	No	None	0004	40002	2/14/2004	5	No
Yes	No	Yes	Warfarin	0005	50007	12/3/1982	9	No
Yes	Yes	Yes	Aspirin	0001	10001	11/9/1978	1	No
Yes	Yes	No	Aspirin	0003	30017	5/30/1984	3	No
No	No	No	None	0002	20004	6/24/2010	5	No
No	No	No	None	0004	40015	11/26/1997	3	No
No	No	No	Aspirin	0001	10010	4/17/1984	2	No
Yes	No	No	Heparin	0003	30007	12/24/1978	5	No
Yes	Yes	Yes	Aspirin	0003	30016	12/8/1975	4	No
No	No	No	None	0003	30000	10/17/1986	4	No
No	No	No	Aspirin	0001	10000	2/24/1975	3	No
Yes	Yes	Yes	Heparin	0003	30015	7/11/1986	2	No
No	No	No	Heparin	0001	10003	8/9/1983	3	No
No	No	No	None	0003	30014	5/1/1991	3	No
Yes	Yes	Yes	Aspirin	0004	40018	6/9/1998	2	No
No	No	No	None	0005	50006	3/7/1974	2	No
Yes	Yes	Yes	Warfarin	0003	30004	4/10/1987	1	No
No	Yes	No	Warfarin	0004	40012	3/18/1981	2	No
Yes	Yes	Yes	Aspirin	0002	20004	8/23/1987	2	No
No	No	No	None	0005	50004	2/22/1992	2	No
No	No	No	None	0003	30005	1/14/2009	3	No
Yes	Yes	Yes	Aspirin	0004	40001	6/4/1994	1	No
No	No	No	None	0003	30008	12/13/1971	1	No

No	Yes	No	Warfarin	0005	50005	7/29/2011	5	Yes
No	No	No	None	0004	40013	7/13/1973	1	No
No	Yes	No	None	0003	30012	7/16/1999	5	No
No	No	No	None	0004	40004	5/24/2008	2	No
No	No	No	Warfarin	0001	10001	11/21/2000	4	No
Yes	Yes	Yes	Warfarin	0001	10006	12/16/1995	5	No
Yes	Yes	No	Aspirin	0004	40006	2/13/1975	2	No
Yes	Yes	No	Aspirin	0003	30004	10/16/1989	3	Yes
No	No	No	None	0001	10013	6/3/1985	4	No
No	Yes	Yes	Aspirin	0002	20002	1/14/1978	2	No
Yes	No	No	Aspirin	0004	40004	11/3/1970	1	No
Yes	Yes	No	Warfarin	0004	40014	8/13/1977	4	No
No	No	No	None	0001	10001	1/21/1992	3	No
No	No	No	None	0004	40020	9/26/1986	4	No
Yes	Yes	No	Aspirin	0004	40020	12/28/1991	2	No
No	No	No	None	0001	10002	7/25/1970	6	Yes
No	Yes	No	Aspirin	0003	30004	8/25/1997	2	No
No	Yes	No	Warfarin	0003	30006	2/14/2008	2	No
Yes	Yes	No	Warfarin	0001	10002	4/12/1985	2	No
No	No	No	None	0005	50010	7/24/2006	5	No
No	Yes	Yes	Heparin	0004	40014	2/22/1978	2	Yes
No	No	No	None	0002	20002	10/23/1985	4	No
No	No	No	Heparin	0004	40014	2/18/1999	5	No
Yes	Yes	Yes	Aspirin	0004	40005	5/15/1987	3	Yes
No	No	No	Aspirin	0004	40020	6/25/1975	4	No
No	Yes	No	Aspirin	0001	10005	6/8/1982	3	No
Yes	No	No	Heparin	0004	40003	3/14/1996	4	No
No	No	No	Aspirin	0003	30015	11/19/2000	7	No
Yes	Yes	Yes	Heparin	0003	30017	3/24/2012	2	Yes
No	No	No	None	0004	40002	2/9/1986	1	No
Yes	Yes	Yes	Heparin	0001	10006	6/7/1973	3	Yes
Yes	Yes	Yes	Heparin	0004	40012	7/26/1981	1	No
Yes	Yes	Yes	Aspirin	0004	40003	1/20/2012	6	No
Yes	No	Yes	Aspirin	0001	10009	6/18/1984	3	No
No	Yes	No	Aspirin	0005	50010	4/12/1985	2	No
Yes	No	No	Warfarin	0004	40021	6/28/1990	2	No
Yes	Yes	Yes	Aspirin	0004	40015	1/1/1978	4	No
Yes	No	No	Aspirin	0004	40016	11/16/2009	3	No
No	No	No	None	0003	30005	4/8/2004	3	No
Yes	No	No	Aspirin	0003	30017	2/21/1980	2	No
Yes	No	No	Aspirin	0004	40015	3/13/2008	3	No
Yes	Yes	Yes	Aspirin	0001	10008	10/2/1988	3	No
Yes	Yes	Yes	Aspirin	0001	10008	9/16/1992	5	No
No	Yes	No	None	0004	40008	10/31/2009	2	Yes
No	No	No	Warfarin	0002	20001	7/27/1996	1	No
Yes	Yes	No	Heparin	0004	40016	5/29/2003	2	No
No	Yes	No	Aspirin	0004	40009	8/24/2006	3	No
Yes	Yes	No	Heparin	0002	20006	2/18/1977	5	No
Yes	Yes	Yes	Aspirin	0004	40018	8/20/2005	3	No
No	Yes	No	Aspirin	0001	10001	10/21/2002	2	Yes

Yes	Yes	Yes	Heparin	0001	10012	9/29/1982	5	No
No	No	No	None	0003	30001	1/13/2003	3	Yes
Yes	Yes	No	Warfarin	0001	10007	4/15/1984	2	No
No	No	No	None	0004	40004	9/13/1996	2	No
Yes	No	No	Heparin	0004	40000	1/3/2007	1	No
Yes	Yes	No	Heparin	0004	40013	6/3/2010	1	No
No	No	No	None	0004	40016	4/30/1970	3	No
Yes	No	Yes	Aspirin	0005	50007	3/18/1993	4	No
Yes	No	Yes	Heparin	0003	30017	10/17/2001	1	No
Yes	No	Yes	Heparin	0004	40004	3/22/1983	4	No
No	Yes	No	Heparin	0005	50004	9/14/1978	2	No
No	Yes	No	Heparin	0003	30018	1/20/1980	4	No
No	No	No	Heparin	0002	20004	6/10/1996	3	No
Yes	No	No	Heparin	0005	50006	3/5/2007	2	Yes
Yes	No	Yes	Warfarin	0004	40008	2/17/1975	3	No
No	No	No	Aspirin	0003	30008	6/24/2008	3	Yes
No	No	No	Heparin	0002	20007	4/25/2011	4	No
Yes	Yes	Yes	Heparin	0004	40015	10/4/1995	5	No
Yes	Yes	No	Heparin	0003	30003	5/4/2005	5	No
No	No	No	None	0004	40012	11/16/1998	2	No
No	Yes	No	Heparin	0003	30001	5/14/2000	3	No
Yes	No	No	Aspirin	0003	30013	4/19/1994	2	No
No	Yes	No	Heparin	0004	40020	8/12/1984	1	No
No	No	No	Aspirin	0002	20003	4/6/1996	2	No
No	Yes	No	Aspirin	0003	30000	1/23/1976	4	Yes
Yes	Yes	No	Aspirin	0005	50001	6/16/2005	1	No
Yes	Yes	No	Aspirin	0004	40007	5/3/1977	6	Yes
No	No	No	None	0005	50000	1/24/2010	2	No
Yes	Yes	No	None	0004	40007	5/27/2009	4	No
Yes	Yes	Yes	None	0003	30002	10/29/2010	2	No
Yes	Yes	Yes	Aspirin	0004	40008	12/15/1987	2	No
No	No	No	None	0001	10005	11/29/1994	3	No
Yes	Yes	Yes	Aspirin	0004	40000	4/22/1979	2	No
No	Yes	Yes	Heparin	0005	50007	10/5/1986	2	No
No	No	No	None	0004	40000	3/19/1982	4	Yes
Yes	Yes	Yes	None	0004	40009	2/15/1982	5	No
Yes	Yes	No	Aspirin	0001	10011	4/4/1998	4	No
Yes	No	No	Aspirin	0003	30018	4/10/1978	4	No
No	No	No	None	0003	30017	6/30/1996	3	No
No	No	No	None	0004	40006	7/9/2005	8	No
Yes	Yes	No	Aspirin	0003	30016	8/23/1990	1	No
No	No	No	None	0003	30015	9/16/1983	2	No
No	Yes	No	Heparin	0003	30008	1/8/1984	3	No
Yes	No	No	Heparin	0001	10013	2/2/1983	3	No
No	No	No	Aspirin	0001	10000	6/14/1972	2	No
No	No	No	None	0004	40014	5/5/2006	5	No
No	No	No	None	0001	10013	7/29/1999	1	No
Yes	Yes	No	Aspirin	0003	30000	8/25/1980	7	No
Yes	Yes	No	Aspirin	0005	50010	10/30/1986	3	Yes
No	No	No	None	0003	30016	10/10/1980	5	No

Yes	Yes	Yes	Heparin	0001	10010	6/2/1986	3	Yes
Yes	Yes	Yes	Warfarin	0004	40017	3/13/1993	3	No
No	Yes	No	Aspirin	0004	40004	12/8/1970	6	No
No	No	No	Heparin	0005	50010	2/18/2001	4	Yes
No	Yes	No	Aspirin	0004	40008	8/20/2011	1	No
Yes	No	Yes	Warfarin	0004	40021	7/26/1999	2	No
No	No	No	None	0004	40018	7/3/2011	3	No
No	No	No	Aspirin	0004	40017	3/21/2011	2	No
No	No	No	None	0004	40011	6/23/1998	3	No
Yes	Yes	No	Aspirin	0004	40007	7/1/1980	1	Yes
No	No	No	None	0002	20004	4/23/1994	2	No
Yes	Yes	No	Heparin	0002	20001	9/22/1980	2	No
Yes	Yes	Yes	Heparin	0005	50000	7/2/1973	1	No
Yes	Yes	No	Aspirin	0004	40003	7/29/1974	6	No
Yes	No	No	Heparin	0005	50003	1/17/1984	3	No
Yes	Yes	Yes	Aspirin	0001	10001	7/10/1986	1	No
No	No	No	None	0004	40008	8/30/2000	1	No
Yes	Yes	No	Heparin	0004	40017	2/27/1987	3	No
No	Yes	No	Heparin	0005	50008	11/26/2001	4	No
No	No	No	None	0005	50008	9/2/2011	1	No
No	No	No	None	0001	10013	7/21/1984	2	No
Yes	No	No	None	0003	30011	3/31/1972	1	Yes
No	No	No	None	0001	10005	1/28/1991	4	No
Yes	No	No	Aspirin	0001	10005	6/1/1983	4	No
Yes	No	No	Heparin	0001	10001	4/16/1977	6	No
Yes	Yes	No	Heparin	0004	40019	12/30/2002	5	No
Yes	Yes	No	Heparin	0004	40015	11/7/1995	2	Yes
No	Yes	Yes	Heparin	0005	50000	12/15/2011	3	No
No	Yes	Yes	Heparin	0001	10013	3/17/1970	3	No
No	No	No	Aspirin	0004	40002	11/24/1997	2	No
No	Yes	No	Aspirin	0004	40002	4/23/2008	1	No
Yes	Yes	No	Heparin	0002	20003	10/25/1981	3	No
No	No	No	None	0001	10001	4/19/1972	2	No
No	Yes	No	None	0001	10004	1/28/1989	3	No
Yes	No	No	Aspirin	0003	30001	2/28/1979	4	No
No	No	No	None	0004	40001	8/21/1990	2	No
No	No	No	None	0004	40013	1/23/2000	1	No
No	Yes	No	Heparin	0005	50007	9/28/2007	3	No
Yes	Yes	Yes	Aspirin	0001	10002	11/27/2006	1	No
No	No	No	None	0005	50008	12/17/1998	1	No
Yes	Yes	No	None	0003	30004	4/15/2005	2	No
No	No	No	None	0002	20000	7/31/1980	3	No
Yes	Yes	No	Warfarin	0001	10006	11/12/1983	1	Yes
Yes	Yes	No	None	0004	40009	3/29/2009	6	No
Yes	Yes	Yes	Heparin	0003	30014	6/7/1971	5	No
No	No	No	None	0002	20002	10/31/1990	3	Yes
No	No	No	None	0001	10014	5/1/1979	3	No
Yes	Yes	Yes	Heparin	0004	40004	5/4/1971	2	No
Yes	No	No	Heparin	0003	30008	1/24/1983	2	No
Yes	Yes	Yes	Heparin	0004	40002	4/11/2006	4	No

Yes	No	No	Warfarin	0004	40009	6/24/2000	2	No
No	No	No	None	0004	40014	1/20/1972	1	No
Yes	No	No	Heparin	0001	10014	5/10/1991	2	No
Yes	Yes	Yes	Aspirin	0004	40009	9/15/1977	3	Yes
No	No	No	Aspirin	0001	10003	7/23/1980	2	No
Yes	Yes	No	None	0003	30013	11/5/1986	2	No
Yes	Yes	Yes	Aspirin	0001	10001	11/7/2004	5	No
No	Yes	No	Aspirin	0001	10013	4/12/1978	3	No
Yes	Yes	No	Heparin	0004	40006	7/8/2005	1	Yes
No	Yes	No	Heparin	0004	40011	6/1/1990	2	Yes
Yes	No	No	Aspirin	0003	30005	6/21/1979	1	No
No	No	No	None	0004	40006	2/22/1995	5	No
Yes	No	No	Aspirin	0003	30001	9/19/1992	1	No
No	Yes	Yes	None	0004	40012	11/26/1998	5	No
Yes	No	No	Aspirin	0004	40006	12/5/1972	3	No
No	No	No	None	0002	20005	3/20/1997	1	No
Yes	Yes	Yes	None	0001	10004	12/23/1988	4	Yes
Yes	Yes	No	None	0004	40005	12/2/1980	3	Yes
No	No	No	None	0003	30012	11/8/1982	4	No
Yes	No	No	Heparin	0003	30008	12/13/1974	2	No
No	No	No	None	0004	40018	4/23/2003	1	No
Yes	Yes	No	Heparin	0003	30002	8/8/1972	2	No
Yes	No	No	Aspirin	0004	40019	4/28/1982	3	No
Yes	Yes	Yes	Warfarin	0003	30012	11/2/1991	2	No
Yes	Yes	No	Heparin	0003	30005	10/13/1980	3	Yes
No	No	No	None	0003	30015	12/30/1971	2	No
Yes	Yes	Yes	Aspirin	0004	40017	12/3/2010	1	No
Yes	Yes	No	Aspirin	0002	20006	10/5/1992	1	No
No	No	No	None	0003	30006	4/27/2002	6	No
No	No	No	None	0004	40009	9/19/1977	3	No
Yes	No	Yes	Warfarin	0002	20002	12/12/1970	3	Yes
Yes	No	No	Aspirin	0003	30000	6/30/1977	5	Yes
No	No	No	None	0004	40005	9/2/1999	2	No
No	No	No	None	0004	40001	5/11/1972	4	No
Yes	Yes	No	Aspirin	0004	40001	4/15/2005	2	Yes
No	No	No	None	0004	40006	9/10/1971	2	No
Yes	Yes	No	Warfarin	0005	50010	2/14/2000	5	No
Yes	No	No	None	0001	10012	10/14/1993	4	No
Yes	Yes	No	Heparin	0004	40011	5/19/1989	6	No
No	No	No	Warfarin	0002	20000	4/18/1975	2	No
Yes	Yes	Yes	Heparin	0005	50009	6/30/1981	1	No
No	No	No	None	0005	50003	5/25/1970	1	No
No	No	No	None	0005	50009	7/1/1983	5	No
No	No	No	None	0003	30014	2/25/1988	2	No
No	Yes	Yes	Heparin	0002	20005	4/22/1971	5	Yes
No	No	Yes	None	0001	10008	4/1/1970	2	No
Yes	Yes	Yes	Warfarin	0004	40005	7/23/1984	4	No
No	No	No	None	0001	10012	5/7/2007	3	No
Yes	Yes	No	Heparin	0004	40008	2/3/1981	2	No
Yes	No	No	Aspirin	0003	30009	4/22/1995	7	No

No	No	No	None	0003	30002	5/28/2002	1	No
No	No	No	Aspirin	0003	30000	1/23/2010	1	No
No	Yes	No	Aspirin	0003	30006	4/9/1986	2	No
No	No	No	None	0004	40020	1/18/1984	5	No
Yes	Yes	No	Heparin	0004	40020	7/29/1995	6	No
Yes	Yes	No	Heparin	0004	40012	4/30/1999	5	Yes
Yes	No	No	Aspirin	0003	30002	12/5/1983	4	No
Yes	Yes	No	Heparin	0003	30014	3/29/1973	3	No
Yes	Yes	No	Heparin	0001	10002	5/12/1997	6	No
No	No	No	None	0001	10001	2/20/2008	5	No
No	No	No	None	0003	30006	2/3/1990	2	No
Yes	No	No	Aspirin	0001	10011	10/3/1973	1	No
No	Yes	No	None	0004	40000	6/27/1972	6	No
Yes	Yes	No	Heparin	0003	30013	11/16/2011	1	No
Yes	No	Yes	Heparin	0005	50009	3/9/2011	4	No
Yes	Yes	Yes	Heparin	0004	40013	12/17/1994	3	No
Yes	Yes	Yes	Aspirin	0001	10007	11/15/1978	1	No
No	No	No	None	0004	40021	12/21/1992	1	No
No	Yes	No	Aspirin	0003	30001	2/9/1980	3	Yes
No	No	No	None	0004	40004	3/30/1973	4	No
No	No	No	None	0001	10014	2/4/1984	2	Yes
No	Yes	No	Heparin	0003	30013	7/10/1978	3	Yes
Yes	Yes	Yes	Heparin	0001	10011	10/21/1971	1	No
Yes	Yes	No	None	0004	40009	12/20/1983	5	No
No	Yes	No	Heparin	0005	50003	2/25/1995	3	No
No	No	No	Warfarin	0001	10006	11/9/1980	2	No
No	No	No	None	0005	50005	2/23/1972	6	No
No	No	No	None	0001	10008	8/9/2001	6	No
Yes	No	No	Warfarin	0003	30012	9/15/1988	4	No
No	No	No	Aspirin	0004	40017	4/19/2008	2	No
Yes	Yes	Yes	Warfarin	0003	30010	11/25/2005	1	Yes
No	Yes	Yes	Aspirin	0004	40013	9/18/1973	3	No
No	No	No	None	0001	10004	7/29/2001	4	Yes
Yes	Yes	No	Aspirin	0001	10013	1/13/1976	1	No
No	No	Yes	None	0005	50001	7/14/1990	4	No
Yes	Yes	No	Aspirin	0003	30008	9/20/1988	2	No
Yes	Yes	No	Heparin	0001	10007	7/8/1992	2	No
No	No	No	None	0003	30004	6/21/2005	1	No
No	No	No	None	0004	40002	9/7/1992	2	No
Yes	Yes	No	Heparin	0001	10012	4/11/1979	2	No
No	No	No	None	0003	30015	12/26/2002	3	No
No	No	No	Warfarin	0004	40007	5/8/2004	5	No
No	Yes	No	Aspirin	0003	30013	2/4/2000	1	No
Yes	Yes	No	Aspirin	0003	30003	6/17/1993	1	No
Yes	Yes	Yes	None	0003	30001	1/28/1972	4	Yes
Yes	Yes	Yes	Aspirin	0004	40005	5/30/2005	1	No
No	No	No	None	0003	30016	2/17/2006	4	Yes
No	No	No	None	0004	40007	12/8/2010	3	No
Yes	Yes	Yes	Heparin	0004	40000	4/25/1988	4	Yes
No	Yes	Yes	Aspirin	0002	20003	10/27/2007	2	No

Yes	No	No	Heparin	0004	40013	1/8/1991	2	No
No	No	No	None	0001	10011	9/8/2010	3	No
Yes	Yes	No	Aspirin	0004	40009	8/25/1980	1	Yes
Yes	Yes	Yes	Aspirin	0005	50004	12/21/1974	4	No
No	No	No	None	0003	30013	8/25/1970	3	No
Yes	Yes	Yes	None	0004	40019	4/10/1971	1	No
Yes	Yes	Yes	Warfarin	0003	30009	6/7/2005	3	No
No	No	No	Aspirin	0004	40020	1/2/2004	2	No
Yes	Yes	Yes	Heparin	0003	30015	10/25/2006	2	No
Yes	Yes	Yes	Warfarin	0002	20004	12/6/2011	2	No
Yes	No	Yes	Aspirin	0004	40019	3/8/1994	2	No
Yes	Yes	No	Aspirin	0001	10014	10/7/1996	1	No
No	No	No	None	0004	40003	2/28/1984	3	No
No	No	No	None	0001	10007	7/23/2004	4	No
Yes	Yes	No	Warfarin	0005	50011	9/7/1988	4	Yes
No	Yes	Yes	Aspirin	0005	50009	3/2/2000	4	No
Yes	Yes	No	Aspirin	0004	40006	6/16/1998	4	Yes
No	Yes	No	Heparin	0004	40001	4/29/1975	3	No
Yes	Yes	Yes	Aspirin	0005	50006	4/22/1974	6	No
No	Yes	No	None	0004	40001	5/8/2010	4	No
Yes	No	No	Aspirin	0003	30017	2/18/1983	5	No
Yes	Yes	Yes	Aspirin	0005	50007	3/4/1978	1	No
No	No	No	Aspirin	0001	10009	10/17/1981	3	No
No	No	No	None	0002	20004	2/13/2006	2	No
Yes	Yes	No	Aspirin	0004	40018	5/14/2000	4	No
Yes	Yes	No	Warfarin	0001	10005	9/8/1987	3	No
Yes	Yes	No	Heparin	0005	50008	5/22/1976	1	Yes
No	No	Yes	None	0003	30013	7/13/1981	1	No
Yes	Yes	Yes	None	0002	20003	5/13/2008	4	No
Yes	Yes	Yes	Aspirin	0002	20000	7/5/1975	3	No
Yes	Yes	Yes	Aspirin	0003	30015	11/14/1998	3	No
No	No	No	None	0002	20002	11/14/1999	3	No
No	No	No	Aspirin	0004	40018	12/25/1980	1	No
Yes	Yes	Yes	Aspirin	0003	30005	10/10/1979	3	No
No	No	No	None	0003	30005	11/29/1990	4	No
No	No	No	None	0004	40015	11/21/2004	3	No
No	No	No	None	0001	10001	8/19/1976	4	No
No	Yes	No	Heparin	0004	40019	8/7/1989	4	Yes
No	Yes	No	Aspirin	0001	10002	8/21/2006	5	No
No	No	No	None	0002	20005	9/25/1972	2	No
Yes	Yes	No	Aspirin	0004	40008	7/17/2010	3	No
Yes	Yes	Yes	Warfarin	0004	40012	10/26/2009	1	No
No	Yes	Yes	Aspirin	0001	10012	10/12/1983	4	No
Yes	No	Yes	Aspirin	0004	40016	1/21/1987	4	No
Yes	Yes	Yes	None	0004	40009	11/15/2006	3	No
No	No	No	None	0004	40007	11/8/1999	1	No
Yes	Yes	Yes	Aspirin	0002	20004	10/3/1981	4	No
Yes	Yes	No	None	0004	40009	9/4/2010	2	No
No	No	No	None	0004	40004	6/10/1987	2	No
No	No	No	None	0004	40012	10/29/2010	2	No

No	No	No	None	0004	40007	3/19/2003	2	No
Yes	Yes	No	Heparin	0002	20005	7/9/2011	2	Yes
No	No	No	None	0004	40015	3/7/1995	3	No
No	No	No	None	0004	40002	2/26/2004	3	No
No	No	No	None	0005	50003	10/22/2005	5	No
No	No	No	None	0004	40013	7/14/1995	1	Yes
Yes	Yes	Yes	Aspirin	0004	40011	8/8/1991	4	No
Yes	Yes	No	Aspirin	0002	20005	4/14/1991	2	No
No	No	Yes	None	0004	40014	1/8/2000	2	No
No	No	No	Aspirin	0005	50008	9/7/1972	1	No
No	Yes	No	Aspirin	0004	40015	2/25/1971	2	No
No	No	No	None	0005	50002	1/31/2003	4	No
No	Yes	No	Heparin	0003	30011	6/7/1991	4	No
Yes	Yes	No	None	0001	10001	10/14/2011	5	No
No	No	No	None	0001	10012	7/26/2004	5	No
Yes	Yes	No	Aspirin	0004	40005	3/28/2008	4	No
No	No	No	None	0004	40007	11/10/2001	5	No
No	No	No	None	0003	30002	5/13/1986	3	No
No	Yes	No	Aspirin	0004	40011	8/26/1986	1	No
No	No	No	None	0001	10013	10/23/1982	2	Yes
Yes	Yes	No	Aspirin	0004	40008	7/31/1988	4	No
Yes	Yes	Yes	None	0004	40005	4/22/2005	4	Yes
Yes	Yes	No	Heparin	0004	40020	1/7/2011	5	Yes
No	No	No	None	0002	20005	8/19/1971	2	No
Yes	Yes	No	Aspirin	0001	10010	1/21/1997	2	No
Yes	Yes	No	Heparin	0004	40004	2/24/2003	6	No
Yes	Yes	Yes	Aspirin	0004	40000	11/21/1990	3	Yes
No	No	No	None	0004	40002	9/6/2002	2	No
Yes	No	No	None	0003	30010	2/18/2004	3	No
Yes	Yes	No	Aspirin	0004	40003	4/19/1970	4	No
Yes	Yes	No	Warfarin	0004	40009	9/16/1987	3	No
No	No	No	Warfarin	0004	40000	5/26/1980	3	No
Yes	Yes	No	Heparin	0004	40000	4/24/1972	2	No
No	No	No	Heparin	0003	30005	10/12/2002	4	No
Yes	No	No	Heparin	0004	40007	6/18/2005	3	No
Yes	Yes	No	Heparin	0004	40018	10/8/1989	4	No
No	Yes	Yes	Aspirin	0004	40002	5/25/2004	3	No
No	No	No	None	0005	50002	11/27/1993	1	No
Yes	Yes	Yes	Aspirin	0001	10014	7/22/1971	6	Yes
Yes	Yes	No	Heparin	0003	30001	11/26/2005	5	No
Yes	Yes	Yes	Aspirin	0001	10009	6/27/2011	3	No
Yes	Yes	Yes	None	0004	40019	12/7/1991	2	No
No	Yes	No	Heparin	0003	30009	9/10/1993	1	No
No	No	No	None	0004	40018	3/16/2007	1	No
Yes	Yes	No	Heparin	0001	10009	2/17/1976	3	No
Yes	No	No	Heparin	0001	10007	5/3/1978	5	Yes
No	No	No	None	0005	50010	7/7/1970	4	No
No	No	No	Aspirin	0004	40014	2/7/1999	3	No
Yes	No	No	Heparin	0004	40003	12/30/1987	4	No
Yes	Yes	No	Warfarin	0003	30004	3/20/1976	3	No

No	No	Yes	None	0004	40013	10/22/2006	5	No
No	No	No	None	0002	20005	3/10/2002	1	No
No	No	No	None	0003	30000	3/19/1970	4	No
Yes	Yes	No	Aspirin	0004	40013	12/21/1981	6	No
Yes	Yes	Yes	Aspirin	0004	40021	4/20/1993	2	No
Yes	Yes	No	Aspirin	0004	40016	8/3/1984	4	Yes
Yes	Yes	Yes	Heparin	0003	30009	3/27/1999	4	Yes
Yes	No	No	Aspirin	0003	30002	12/27/1985	2	No
Yes	Yes	No	Heparin	0004	40011	8/4/2007	1	No
No	No	Yes	None	0001	10003	11/12/2001	2	No
No	No	No	None	0004	40012	11/3/2008	4	No
No	No	No	None	0004	40021	10/15/1977	6	No
Yes	Yes	Yes	Aspirin	0004	40002	3/2/1972	5	No
Yes	Yes	No	Heparin	0004	40007	3/25/1970	5	No
No	No	No	None	0003	30001	9/9/2006	2	No
No	No	No	Aspirin	0003	30010	1/10/1997	4	No
No	Yes	Yes	Aspirin	0001	10013	8/15/1974	1	No
Yes	No	No	Warfarin	0004	40000	4/15/2009	3	No
Yes	Yes	No	Aspirin	0001	10007	3/22/1978	5	No
Yes	No	No	None	0004	40012	11/4/1979	2	No
No	No	No	None	0004	40009	6/26/1990	2	No
Yes	Yes	Yes	Warfarin	0003	30005	10/4/1988	5	No
Yes	No	No	Aspirin	0004	40009	8/29/1971	3	No
No	No	No	None	0001	10002	5/20/1998	2	No
No	No	No	None	0001	10013	4/18/1984	3	No
No	Yes	Yes	Aspirin	0004	40004	2/29/1980	3	No
Yes	Yes	No	Aspirin	0004	40019	6/7/1984	3	Yes
No	Yes	No	Heparin	0004	40003	4/1/1971	3	No
Yes	Yes	Yes	None	0004	40014	1/18/1981	5	Yes
No	No	No	Aspirin	0004	40020	11/22/1992	2	No
No	No	No	None	0003	30007	7/9/1990	3	No
Yes	Yes	Yes	Aspirin	0003	30004	4/1/1978	4	Yes
Yes	Yes	No	Aspirin	0004	40020	4/1/2001	4	No
No	Yes	Yes	Heparin	0004	40014	6/13/2005	4	No
No	Yes	No	Aspirin	0003	30005	2/4/1994	3	No
Yes	No	No	Aspirin	0005	50003	1/17/2009	4	Yes
Yes	No	No	Aspirin	0004	40016	3/13/1983	2	Yes
Yes	Yes	Yes	Aspirin	0003	30001	5/22/1993	1	No
No	No	No	None	0004	40009	6/6/1992	1	No
Yes	No	No	Heparin	0004	40002	1/20/1991	4	No
Yes	Yes	Yes	Aspirin	0004	40011	9/23/2003	3	No
Yes	Yes	No	Heparin	0003	30000	7/16/1971	1	No
Yes	Yes	No	Aspirin	0001	10000	5/15/1996	3	No
No	No	No	Aspirin	0003	30014	7/16/1971	4	No
No	Yes	Yes	Aspirin	0003	30003	3/22/1993	4	No
No	Yes	No	Heparin	0003	30017	10/25/1980	3	No
Yes	Yes	Yes	Heparin	0004	40014	10/13/1989	6	No
No	Yes	No	Heparin	0004	40006	5/4/1987	2	No
No	No	No	Aspirin	0003	30004	7/3/1993	5	No
No	No	No	None	0002	20004	2/8/2001	3	No

Yes	No	No	Warfarin	0002	20002	8/27/1976	2	No
No	No	No	None	0003	30006	5/23/2001	3	No
No	No	No	None	0001	10002	9/28/1982	5	No
Yes	Yes	No	Aspirin	0001	10008	11/4/1974	3	No
Yes	Yes	No	Aspirin	0004	40009	10/19/1985	1	No
No	No	No	Aspirin	0001	10004	12/9/1994	4	No
Yes	Yes	No	None	0001	10009	8/16/1982	1	Yes
Yes	Yes	Yes	Aspirin	0001	10001	6/21/1980	2	No
No	Yes	No	Aspirin	0004	40011	9/16/1991	4	No
Yes	Yes	Yes	Heparin	0004	40000	12/14/1996	5	No
No	No	No	None	0004	40017	11/17/2001	1	No
Yes	Yes	Yes	Aspirin	0005	50004	11/27/1986	2	No
Yes	Yes	No	Aspirin	0004	40018	3/28/2006	3	No
No	No	No	None	0003	30005	12/31/2006	3	No
Yes	No	No	Warfarin	0004	40015	10/9/2001	4	No
Yes	Yes	No	Heparin	0004	40013	1/23/1981	2	Yes
Yes	No	No	None	0002	20002	12/5/1986	3	No
No	No	No	None	0001	10007	9/30/1981	4	No
Yes	Yes	No	Heparin	0004	40010	1/18/1988	3	Yes
Yes	No	No	Aspirin	0004	40018	11/4/1994	2	No
Yes	No	No	None	0003	30005	2/13/1999	7	No
Yes	No	Yes	Aspirin	0002	20007	4/11/2009	3	No
No	No	No	None	0004	40011	2/27/1987	3	No
Yes	Yes	No	Heparin	0005	50000	11/19/1978	5	No
No	Yes	No	None	0001	10005	6/15/1976	1	No
No	No	No	None	0004	40012	11/20/2007	5	No
Yes	Yes	Yes	Aspirin	0003	30004	2/26/2000	3	No
Yes	Yes	No	Aspirin	0004	40007	8/3/2001	5	Yes
No	Yes	No	Heparin	0003	30001	10/18/1988	3	No
No	No	No	None	0002	20005	6/30/2008	4	No
No	No	No	None	0001	10001	8/30/1990	3	No
No	No	No	None	0003	30015	12/31/2001	3	No
Yes	Yes	Yes	Warfarin	0004	40021	6/4/1988	4	Yes
Yes	Yes	No	Aspirin	0004	40001	8/16/2000	2	No
Yes	Yes	Yes	None	0001	10011	4/6/1981	3	No
No	No	No	None	0003	30004	1/11/1991	2	No
Yes	No	No	None	0001	10005	3/4/1990	3	No
No	No	Yes	None	0003	30013	1/10/1979	3	Yes
Yes	No	No	Warfarin	0004	40005	9/18/1982	4	No
No	Yes	No	None	0001	10000	6/6/1995	4	No
Yes	Yes	No	Aspirin	0004	40006	12/28/2001	1	No
Yes	Yes	No	None	0003	30005	3/13/1974	3	No
No	No	No	Heparin	0004	40006	11/13/1971	6	No
Yes	No	No	Aspirin	0003	30017	9/23/1980	3	Yes
No	No	No	None	0004	40015	12/27/2007	2	No
Yes	Yes	Yes	Aspirin	0004	40016	9/15/2007	4	Yes
Yes	Yes	No	Aspirin	0001	10013	1/27/2011	4	No
Yes	Yes	No	None	0002	20001	3/10/2007	2	No
Yes	Yes	No	Aspirin	0004	40016	1/28/1981	2	Yes
Yes	No	Yes	Aspirin	0004	40010	5/5/1970	4	No

Yes	Yes	Yes	Heparin	0001	10005	2/11/1981	4	No
No	Yes	Yes	Aspirin	0003	30016	3/9/1986	2	Yes
Yes	Yes	No	None	0004	40011	4/5/1976	1	No
No	Yes	Yes	Aspirin	0004	40000	4/1/1971	3	No
No	No	No	None	0002	20002	5/29/2000	3	No
No	No	No	None	0003	30012	6/17/2006	6	Yes
No	No	No	None	0005	50006	5/23/2009	3	No
Yes	Yes	Yes	None	0004	40021	7/20/1981	2	No
No	Yes	No	Heparin	0003	30000	3/19/1996	4	No
No	No	No	None	0001	10006	10/24/1977	2	No
No	No	No	None	0004	40006	1/8/2006	2	No
No	No	No	None	0003	30013	9/10/1989	3	No
Yes	Yes	Yes	Aspirin	0004	40017	4/29/1996	2	No
Yes	No	No	Aspirin	0004	40012	1/14/1990	3	No
No	No	No	Heparin	0001	10011	5/5/1985	4	No
Yes	Yes	Yes	Heparin	0004	40019	12/31/2004	1	No
Yes	Yes	No	Heparin	0005	50006	12/15/1987	3	No
No	No	No	None	0001	10006	11/18/1999	5	No
No	Yes	Yes	Heparin	0001	10007	2/14/2004	3	No
Yes	Yes	No	Aspirin	0003	30006	1/23/2007	4	Yes
No	No	No	None	0003	30015	10/10/1991	4	No
Yes	Yes	No	None	0003	30014	5/15/2009	1	No
Yes	No	No	Aspirin	0003	30010	1/11/2000	4	No
Yes	Yes	No	Aspirin	0001	10014	5/16/1979	2	No
No	No	No	None	0004	40014	7/26/2000	3	No
Yes	Yes	Yes	Aspirin	0003	30012	12/31/1973	3	No
Yes	Yes	Yes	Heparin	0003	30010	11/20/2008	3	No
Yes	Yes	No	Aspirin	0004	40007	4/2/1993	1	No
Yes	No	No	Aspirin	0004	40020	6/5/1978	5	Yes
No	Yes	Yes	Aspirin	0003	30015	2/1/1987	2	No
Yes	Yes	Yes	Heparin	0004	40002	8/22/1982	1	No
No	No	No	Aspirin	0003	30015	2/19/1997	5	No
No	No	No	None	0003	30006	9/9/1973	4	No
No	No	Yes	None	0004	40000	9/15/2001	3	No
No	No	No	None	0003	30018	6/2/2006	6	No
Yes	No	Yes	Aspirin	0003	30013	5/20/1978	1	No
No	No	No	None	0004	40019	3/16/2007	3	No
Yes	Yes	Yes	Aspirin	0003	30014	9/29/1975	1	No
No	No	No	None	0002	20006	8/31/1998	1	No
No	Yes	No	Warfarin	0005	50003	7/15/1994	2	No
No	Yes	Yes	Heparin	0004	40021	6/29/1989	1	No
Yes	Yes	Yes	Aspirin	0001	10007	6/20/1988	2	Yes
Yes	Yes	No	Aspirin	0001	10011	7/8/1989	4	No
Yes	Yes	No	Aspirin	0001	10007	4/14/1983	3	Yes
Yes	Yes	No	Warfarin	0004	40000	9/4/1999	3	No
Yes	Yes	Yes	Warfarin	0003	30007	6/25/1980	5	No
No	No	No	None	0003	30016	6/16/1999	1	No
Yes	Yes	No	Aspirin	0004	40017	12/28/1985	5	No
Yes	No	No	Aspirin	0003	30007	11/29/1975	3	No
No	No	No	None	0004	40020	12/25/2008	3	No

No	No	No	None	0003	30005	9/20/1995	5	No
No	No	No	None	0004	40021	10/30/1982	3	No
No	No	No	None	0003	30008	9/25/1992	1	No
No	Yes	No	Heparin	0004	40016	2/6/1973	4	No
No	No	No	None	0005	50003	4/27/1999	1	No
Yes	Yes	Yes	None	0003	30012	9/28/1970	5	Yes
Yes	Yes	No	Heparin	0003	30018	2/21/2011	2	No
Yes	Yes	No	Heparin	0005	50001	4/14/2011	2	Yes
No	No	No	Heparin	0001	10008	6/26/1996	4	No
No	Yes	Yes	Heparin	0003	30012	3/26/1987	1	Yes
Yes	Yes	Yes	Aspirin	0003	30017	4/27/1980	2	No
Yes	Yes	No	Heparin	0005	50010	3/3/1975	2	No
Yes	Yes	Yes	None	0002	20003	12/22/1973	1	No
Yes	Yes	No	Aspirin	0001	10009	6/26/2007	6	Yes
Yes	Yes	No	Aspirin	0003	30010	8/21/1970	5	No
No	No	No	None	0003	30006	2/21/1971	1	No
Yes	No	No	Aspirin	0001	10013	8/7/2001	3	No
No	No	No	None	0003	30008	1/6/2000	6	No
Yes	Yes	No	Aspirin	0004	40013	9/20/2007	3	No
Yes	No	No	Aspirin	0004	40013	8/13/1988	2	No
Yes	Yes	Yes	Aspirin	0003	30000	6/23/1975	3	No
Yes	Yes	Yes	Warfarin	0003	30003	2/10/1991	3	No
No	No	No	None	0003	30015	8/29/1981	5	No
No	No	No	Aspirin	0003	30002	5/19/2011	3	No
No	No	No	None	0004	40013	7/13/1990	4	No
Yes	Yes	Yes	Aspirin	0005	50008	4/27/1985	3	No
Yes	Yes	No	Warfarin	0001	10008	12/3/1993	3	No
No	No	No	None	0004	40004	1/25/1985	1	No
No	Yes	Yes	Warfarin	0003	30011	11/9/1986	3	No
No	No	No	None	0003	30008	7/24/1975	3	No
Yes	Yes	Yes	Aspirin	0002	20001	3/29/1979	1	No
No	No	Yes	None	0001	10001	9/14/1973	4	No
No	No	No	None	0004	40014	7/24/2009	4	No
No	No	No	Heparin	0004	40014	11/22/1999	2	No
No	No	No	None	0001	10003	10/6/2010	2	No
Yes	Yes	Yes	Heparin	0003	30003	7/27/1996	3	Yes
No	No	No	None	0002	20004	4/30/1986	4	No
Yes	Yes	Yes	Warfarin	0002	20007	11/28/1988	5	No
No	No	No	Aspirin	0001	10000	3/2/2005	2	No
Yes	Yes	Yes	None	0001	10005	2/23/1995	2	Yes
No	Yes	No	Warfarin	0001	10012	5/14/1999	5	No
No	No	No	None	0004	40011	11/20/1983	6	No
No	Yes	No	Aspirin	0004	40007	2/20/1976	1	Yes
Yes	Yes	Yes	Aspirin	0004	40002	5/1/2004	3	No
No	Yes	No	Heparin	0004	40018	5/2/1982	5	No
No	No	Yes	None	0005	50008	11/29/2010	3	No
No	No	No	None	0004	40015	5/18/1972	2	Yes
No	Yes	No	Aspirin	0004	40019	9/22/1973	5	No
Yes	Yes	Yes	Heparin	0004	40006	2/17/1981	3	No
No	No	No	Aspirin	0004	40000	1/17/1980	5	No

No	Yes	No	Heparin	0003	30000	2/3/1997	1	No
Yes	Yes	Yes	None	0005	50005	11/7/2011	5	Yes
Yes	No	No	Aspirin	0004	40019	3/9/1986	5	No
Yes	No	No	Aspirin	0004	40009	1/16/2004	3	No
Yes	Yes	No	Aspirin	0003	30007	10/21/2006	3	No
No	No	No	None	0001	10010	10/17/1977	6	No
No	No	No	None	0004	40002	2/13/2009	2	No
No	Yes	No	Aspirin	0005	50004	5/10/2009	4	Yes
Yes	Yes	No	Aspirin	0003	30009	6/16/1982	5	No
No	No	No	Aspirin	0003	30008	4/5/1990	2	No
Yes	No	No	Heparin	0003	30015	7/15/1993	3	No
No	Yes	No	Heparin	0003	30002	9/14/2003	2	No
Yes	Yes	Yes	None	0003	30001	6/9/1981	1	No
Yes	Yes	No	Heparin	0005	50007	8/20/1992	4	No
Yes	Yes	No	Aspirin	0003	30017	6/29/1988	4	Yes
No	No	No	None	0003	30013	1/11/1980	3	No
No	No	No	Heparin	0004	40013	4/24/1993	8	No
No	Yes	Yes	Heparin	0003	30017	3/22/1998	2	No
No	Yes	Yes	Warfarin	0003	30001	3/11/1991	2	No
No	No	No	None	0003	30006	10/5/2000	2	No
Yes	No	No	None	0005	50006	11/10/1978	4	No
No	No	No	Heparin	0003	30013	7/13/1970	1	No
No	No	No	None	0003	30016	9/3/2001	5	No
No	No	No	None	0005	50007	12/26/1992	3	No
Yes	No	No	Heparin	0004	40021	12/15/1981	3	No
No	No	No	None	0004	40020	5/27/1999	2	No
No	Yes	No	Warfarin	0005	50004	9/6/1993	1	No
No	No	No	Aspirin	0003	30008	9/28/2003	1	No
No	No	No	None	0001	10014	4/6/1979	4	No
Yes	No	No	Heparin	0004	40012	5/16/1993	5	No
Yes	Yes	No	Aspirin	0004	40005	12/29/1977	1	No
Yes	Yes	No	Warfarin	0004	40003	3/13/1999	6	Yes
Yes	No	No	Heparin	0003	30002	8/31/2001	4	No
No	Yes	No	Heparin	0003	30016	2/12/2002	2	No
No	No	No	Aspirin	0004	40013	2/3/1980	3	No
Yes	Yes	No	Aspirin	0001	10003	2/5/1989	3	No
Yes	Yes	No	Warfarin	0004	40005	3/24/2009	2	No
No	No	No	None	0003	30001	10/16/1970	4	No
No	No	No	None	0005	50009	8/11/1972	1	No
No	No	No	None	0004	40019	3/15/1970	5	Yes
Yes	Yes	No	Heparin	0002	20006	9/25/1974	2	No
No	No	No	None	0003	30015	6/15/1998	3	No
Yes	No	No	None	0003	30009	3/12/1975	2	No
Yes	Yes	No	Heparin	0004	40005	2/5/1980	2	Yes
Yes	Yes	No	Warfarin	0001	10011	4/29/2010	2	No
No	Yes	Yes	Aspirin	0002	20004	4/20/1980	3	Yes
Yes	Yes	Yes	Aspirin	0003	30012	9/11/2001	1	No
Yes	Yes	No	Aspirin	0002	20005	12/24/1999	3	No
No	No	No	None	0004	40003	2/6/1993	6	No
Yes	Yes	No	Aspirin	0005	50004	4/20/1999	1	No

No	No	No	None	0004	40003	8/22/1998	5	No
No	Yes	No	Heparin	0004	40009	8/3/1994	3	No
Yes	No	No	Heparin	0004	40012	4/30/2001	5	No
Yes	No	Yes	Warfarin	0004	40000	5/18/1979	4	No
Yes	Yes	Yes	Aspirin	0004	40001	8/29/1977	4	No
No	No	No	Aspirin	0005	50007	1/24/1982	2	No
No	No	No	None	0001	10000	1/4/2007	2	No
Yes	Yes	No	Heparin	0003	30007	8/31/2006	2	No
No	No	No	None	0004	40010	11/9/2002	3	No
Yes	Yes	No	None	0001	10008	3/4/1988	3	No
No	No	No	None	0004	40011	2/7/1977	2	No
Yes	Yes	Yes	Heparin	0004	40016	9/18/1993	6	No
Yes	Yes	No	Aspirin	0004	40009	11/20/2000	2	No
Yes	Yes	No	Warfarin	0004	40006	8/9/1983	5	No
Yes	No	No	Heparin	0002	20000	4/26/1982	2	No
Yes	No	No	Warfarin	0004	40019	5/21/1985	5	No
No	Yes	No	Aspirin	0005	50007	1/22/1993	5	No
Yes	Yes	Yes	Warfarin	0005	50010	8/30/1999	3	No
No	No	No	None	0004	40001	1/29/1976	1	No
No	No	No	None	0003	30007	6/17/1971	3	No
No	Yes	No	Aspirin	0001	10001	2/18/1997	5	No
No	No	No	None	0004	40004	2/4/2012	3	No
No	No	No	Heparin	0001	10004	7/29/2010	6	No
Yes	Yes	No	Warfarin	0004	40011	10/2/2000	4	No
Yes	Yes	No	Heparin	0004	40014	10/20/1970	2	Yes
Yes	Yes	No	Aspirin	0004	40005	1/5/1979	4	No
Yes	Yes	No	Heparin	0004	40001	3/16/1997	2	No
No	No	No	None	0001	10001	11/7/1984	4	No
Yes	No	No	Aspirin	0003	30012	2/18/1993	4	No
Yes	Yes	No	Aspirin	0004	40021	3/1/2002	1	No
Yes	Yes	No	Heparin	0004	40016	11/20/1992	3	No
No	Yes	No	None	0001	10008	10/14/1990	2	No
No	No	No	None	0002	20001	3/14/1972	4	No
No	No	No	None	0004	40010	8/22/2004	4	No
Yes	Yes	Yes	Aspirin	0005	50000	3/20/1994	2	No
Yes	Yes	No	Heparin	0003	30012	11/13/1989	2	No
Yes	Yes	No	None	0005	50001	8/15/1986	4	No
Yes	Yes	No	None	0001	10005	10/12/2008	2	No
Yes	Yes	Yes	Heparin	0004	40007	10/13/2006	4	No
Yes	No	Yes	Aspirin	0005	50006	12/15/2001	2	Yes
Yes	Yes	No	Heparin	0003	30003	11/23/1985	3	No
Yes	Yes	Yes	Heparin	0004	40017	8/5/2000	5	Yes
Yes	Yes	No	Heparin	0003	30017	4/15/1977	2	No
Yes	Yes	No	None	0001	10010	3/22/1982	6	No
Yes	Yes	No	Heparin	0004	40002	1/10/1974	3	No
No	No	No	None	0004	40009	3/4/1998	3	No
Yes	No	No	Heparin	0004	40009	12/18/2007	5	No
No	No	No	None	0003	30007	1/26/1982	1	No
Yes	Yes	No	Heparin	0004	40019	6/4/1982	3	No
No	No	No	None	0004	40000	5/3/1986	1	Yes

No	Yes	No	Aspirin	0003	30014	8/31/2004	2	No
No	Yes	No	Heparin	0001	10002	11/30/2002	3	No
Yes	No	No	Heparin	0004	40016	2/22/1995	1	No
Yes	Yes	Yes	Aspirin	0004	40015	4/20/2001	4	No
Yes	Yes	Yes	Aspirin	0001	10008	10/8/2001	2	No
Yes	No	No	Aspirin	0001	10007	6/13/1974	2	No
No	No	No	None	0004	40011	2/24/1979	3	No
Yes	Yes	Yes	Aspirin	0003	30008	3/26/2004	4	No
Yes	No	No	None	0004	40019	9/12/1979	2	No
No	No	No	Aspirin	0001	10013	3/21/1990	3	No
Yes	Yes	No	Warfarin	0003	30014	2/4/1988	3	No
No	No	No	None	0003	30018	9/2/1975	5	No
No	Yes	No	Warfarin	0001	10003	8/31/2009	3	No
No	No	No	Heparin	0003	30008	9/10/1991	3	No
No	No	No	None	0004	40006	2/11/1983	1	No
No	No	No	None	0001	10001	2/4/2001	4	No
No	No	No	Aspirin	0003	30008	10/2/2004	1	No
Yes	Yes	Yes	Heparin	0004	40010	5/19/2000	2	No
Yes	Yes	No	Aspirin	0002	20003	3/8/1993	5	Yes
Yes	Yes	No	Aspirin	0002	20004	7/29/1986	2	No
Yes	No	No	Aspirin	0004	40019	8/30/1979	2	No
Yes	Yes	No	Warfarin	0001	10005	5/29/1990	5	No
Yes	Yes	Yes	Heparin	0001	10013	8/21/1978	3	No
Yes	Yes	No	Aspirin	0002	20003	4/15/2002	4	Yes
No	No	No	None	0004	40016	12/13/2004	2	No
Yes	Yes	Yes	Aspirin	0004	40013	2/21/1984	4	No
Yes	No	No	None	0004	40004	5/24/1998	3	No
Yes	Yes	No	Aspirin	0003	30003	9/3/1979	1	Yes
No	No	No	None	0004	40021	11/26/2009	1	No
Yes	Yes	No	Heparin	0004	40001	1/15/2006	6	Yes
Yes	Yes	Yes	Aspirin	0004	40011	3/23/1982	1	No
Yes	Yes	Yes	Heparin	0002	20003	2/1/1997	2	No
No	Yes	No	Aspirin	0001	10009	11/15/1995	2	No
No	No	No	None	0001	10010	12/11/1986	2	No
Yes	No	No	Heparin	0001	10012	8/25/2009	6	No
Yes	Yes	No	Aspirin	0004	40018	5/13/2004	3	No
No	No	No	None	0005	50003	2/11/2009	2	No
Yes	Yes	Yes	None	0003	30001	8/16/1993	2	No
No	Yes	No	Aspirin	0003	30006	4/13/1987	4	No
Yes	Yes	Yes	Warfarin	0002	20004	10/21/1992	3	No
No	No	No	None	0001	10007	5/1/1989	4	No
No	No	No	None	0004	40002	3/7/1999	6	No
Yes	Yes	No	Heparin	0003	30017	5/10/1998	4	No
Yes	Yes	No	Aspirin	0005	50007	5/21/1992	1	No
No	No	No	None	0002	20003	5/16/1984	1	No
Yes	No	No	Aspirin	0004	40008	3/16/1988	5	No
No	No	No	Aspirin	0002	20004	12/23/1977	5	No
Yes	Yes	No	Aspirin	0004	40004	5/21/1979	3	No
Yes	Yes	Yes	Warfarin	0001	10006	9/2/1987	5	No
Yes	Yes	Yes	Aspirin	0004	40007	12/18/2008	3	No

Yes	Yes	No	Warfarin	0004	40015	5/23/1990	2	No
Yes	Yes	Yes	Aspirin	0004	40000	3/6/1995	4	No
Yes	No	Yes	Aspirin	0001	10000	12/8/2006	3	No
No	No	No	None	0005	50007	1/28/2006	3	No
Yes	Yes	No	Heparin	0001	10002	12/17/1972	2	No
Yes	Yes	Yes	Aspirin	0003	30013	1/28/1996	3	No
No	Yes	No	None	0003	30000	4/14/1980	2	No
No	No	No	None	0003	30002	10/3/1976	3	No
No	No	No	None	0001	10006	6/11/2008	5	No
No	No	No	None	0001	10008	2/8/1975	3	No
No	Yes	No	Heparin	0004	40017	2/26/1984	2	Yes
No	No	No	None	0005	50008	10/10/1998	1	No
No	No	No	None	0004	40020	6/30/1977	1	No
No	No	No	Aspirin	0005	50000	7/13/2005	5	No
Yes	Yes	No	Aspirin	0004	40010	4/22/1995	3	No
No	No	No	None	0001	10005	6/19/2002	2	No
Yes	Yes	Yes	Heparin	0004	40021	9/14/2000	3	No
Yes	Yes	No	Aspirin	0002	20007	6/3/2007	2	No
No	No	No	None	0005	50001	11/13/1974	2	No
Yes	Yes	Yes	Heparin	0001	10005	9/5/1985	2	No
No	No	No	None	0001	10003	10/4/1979	1	No
No	No	Yes	None	0001	10008	3/25/1993	2	No
Yes	Yes	No	Aspirin	0004	40009	6/26/1970	4	No
Yes	No	No	Aspirin	0005	50005	1/2/2011	3	Yes
Yes	No	No	Aspirin	0001	10003	11/3/1971	1	No
Yes	No	No	None	0004	40004	8/8/2008	4	No
Yes	No	No	Heparin	0003	30014	7/4/1996	2	No
Yes	Yes	No	Aspirin	0004	40013	3/27/2002	5	No
No	No	No	None	0001	10003	10/3/1982	2	No
Yes	Yes	Yes	Heparin	0004	40018	11/3/1998	5	No
Yes	No	No	Aspirin	0004	40002	9/5/1994	3	No
Yes	No	No	Aspirin	0003	30015	12/23/2000	5	Yes
Yes	Yes	Yes	Aspirin	0001	10002	1/12/1999	1	No
No	No	No	None	0005	50001	3/6/1987	2	No
Yes	No	No	Aspirin	0004	40014	2/9/1981	2	No
Yes	Yes	No	Aspirin	0003	30001	2/28/1983	5	No
No	No	No	None	0001	10013	7/8/2011	5	No
Yes	Yes	No	Aspirin	0003	30010	6/19/2011	3	No
Yes	Yes	No	Warfarin	0003	30007	7/2/1975	1	No
No	No	No	None	0003	30001	10/2/1978	5	No
No	No	No	None	0004	40011	12/19/1979	1	Yes
No	No	No	Aspirin	0001	10005	9/26/1982	3	No
Yes	No	No	Aspirin	0004	40019	3/8/1983	4	No
Yes	Yes	Yes	Heparin	0005	50003	11/3/2002	3	No
Yes	Yes	No	Heparin	0005	50003	2/25/1994	2	No
Yes	Yes	No	Heparin	0003	30000	9/10/2011	1	No
Yes	No	No	Aspirin	0001	10011	7/27/1978	2	No
No	Yes	Yes	Aspirin	0002	20003	4/15/1997	3	No
No	No	No	Aspirin	0005	50007	11/12/1998	4	Yes
Yes	Yes	No	Aspirin	0004	40017	8/30/2008	4	Yes

No	No	No	Heparin	0004	40000	7/14/1985	2	No
Yes	Yes	Yes	Aspirin	0003	30000	4/26/1993	3	No
Yes	Yes	Yes	Aspirin	0004	40020	4/15/2010	4	No
Yes	No	Yes	Heparin	0003	30013	9/7/2004	3	No
No	No	No	Aspirin	0004	40015	3/21/2001	2	No
No	No	No	None	0004	40017	9/6/2006	3	No
Yes	Yes	No	Aspirin	0005	50005	6/26/1980	4	No
No	No	No	None	0001	10004	3/19/1971	2	No
No	No	No	Aspirin	0001	10010	1/7/1999	5	No
No	No	No	None	0003	30016	11/10/1976	2	No
Yes	Yes	No	Heparin	0004	40010	4/12/1991	2	Yes
No	Yes	No	Aspirin	0004	40004	6/27/1994	2	No
Yes	Yes	No	Aspirin	0004	40021	8/15/2003	2	No
No	No	No	None	0004	40008	12/24/2005	2	No
No	No	No	None	0002	20007	2/20/1974	2	No
Yes	No	No	None	0005	50002	9/20/2007	4	No
No	No	No	Aspirin	0003	30008	2/17/2000	1	No
No	No	No	Aspirin	0003	30014	5/14/2002	2	No
No	No	No	None	0002	20001	10/14/1987	7	No
Yes	Yes	No	Heparin	0003	30005	7/17/1984	2	Yes
No	No	No	None	0004	40011	3/23/1972	3	No
No	Yes	Yes	Aspirin	0001	10002	10/21/1980	3	No
No	No	No	None	0001	10012	7/15/1995	4	No
Yes	Yes	Yes	Warfarin	0005	50007	10/2/1977	5	No
No	No	No	Heparin	0002	20004	9/22/1973	4	No
No	No	No	None	0001	10010	1/4/1977	2	No
Yes	Yes	Yes	None	0003	30002	3/3/1977	4	No
No	No	No	Aspirin	0004	40016	2/14/2012	3	No
Yes	Yes	No	None	0003	30016	3/10/1972	4	No
Yes	Yes	No	Aspirin	0004	40013	1/10/1979	2	Yes
Yes	Yes	No	Aspirin	0001	10012	3/5/2011	6	Yes
No	No	No	None	0002	20004	11/23/1992	3	No
No	No	No	None	0004	40008	8/5/1986	1	No
Yes	No	No	Aspirin	0003	30006	2/26/2011	1	No
Yes	Yes	No	Heparin	0005	50007	3/14/2003	4	Yes
No	No	No	None	0004	40015	11/8/2008	2	No
Yes	Yes	Yes	Aspirin	0001	10000	3/17/1972	2	No
Yes	No	Yes	Heparin	0004	40000	1/29/1978	3	No
No	No	No	None	0002	20003	4/1/1994	7	No
No	No	No	None	0005	50001	6/20/1978	3	No
No	Yes	No	None	0004	40007	7/5/2008	2	No
Yes	Yes	No	None	0001	10012	12/19/1971	1	No
No	No	No	None	0004	40008	6/4/2001	4	No
No	No	No	None	0001	10004	8/15/2007	6	No
Yes	Yes	Yes	Heparin	0004	40016	10/4/1986	4	No
Yes	Yes	Yes	Aspirin	0003	30011	3/25/2012	3	No
No	No	No	None	0001	10009	1/9/2001	4	No
No	No	No	None	0004	40014	6/8/1979	3	No
Yes	Yes	Yes	Heparin	0004	40011	4/14/1976	2	No
No	No	No	None	0003	30000	8/13/1988	4	No

No	Yes	Yes	Aspirin	0004	40007	12/23/2000	2	Yes
No	No	No	None	0004	40003	8/22/2011	4	No
Yes	Yes	No	Aspirin	0004	40002	1/12/1979	2	No
Yes	Yes	No	Aspirin	0005	50008	2/9/1983	1	No
Yes	Yes	Yes	Aspirin	0003	30010	10/18/1990	9	No
Yes	Yes	Yes	Heparin	0004	40005	9/7/1987	5	Yes
Yes	Yes	Yes	Aspirin	0001	10004	7/8/1974	2	No
No	No	No	None	0004	40012	7/24/1988	3	No
No	No	No	Heparin	0004	40015	12/14/2000	1	No
Yes	No	No	Aspirin	0003	30006	8/20/1992	3	No
Yes	Yes	No	Aspirin	0001	10010	10/26/1976	1	No
Yes	No	No	Heparin	0004	40013	5/8/1980	2	No
No	No	No	None	0004	40014	7/30/1995	2	No
No	No	No	None	0003	30000	9/23/1970	4	No
Yes	Yes	Yes	Heparin	0004	40000	7/20/1989	3	No
Yes	No	No	Aspirin	0004	40009	8/4/1978	1	No
No	No	No	None	0004	40011	10/19/1987	1	No
No	No	No	None	0004	40000	3/30/1988	3	No
No	No	No	Aspirin	0004	40016	1/20/2002	4	No
No	No	No	Aspirin	0004	40008	11/18/1981	2	No
Yes	Yes	No	Heparin	0003	30016	8/16/2002	3	Yes
Yes	No	Yes	Heparin	0003	30012	5/27/1972	1	No
Yes	Yes	Yes	Heparin	0001	10008	3/3/2004	3	No
Yes	Yes	No	Warfarin	0004	40002	9/18/1979	3	Yes
Yes	Yes	Yes	Heparin	0004	40010	12/11/1986	3	No
Yes	Yes	Yes	Heparin	0004	40020	3/26/2011	3	No
Yes	Yes	No	Aspirin	0002	20007	9/13/2006	4	Yes
Yes	Yes	Yes	Warfarin	0003	30018	7/30/1996	1	No
Yes	Yes	No	Warfarin	0004	40018	1/23/2001	3	No
No	Yes	Yes	Heparin	0004	40000	7/5/1977	7	No
No	No	No	None	0004	40013	11/9/2005	1	No
Yes	Yes	Yes	Aspirin	0005	50006	2/27/1973	1	No
Yes	Yes	Yes	Aspirin	0004	40019	6/24/1995	3	No
No	No	No	None	0003	30013	2/7/2011	3	No
Yes	Yes	Yes	Aspirin	0003	30006	10/1/1998	6	Yes
Yes	Yes	Yes	Aspirin	0004	40017	3/20/1970	2	No
Yes	Yes	No	Aspirin	0004	40000	5/6/1970	3	No
No	No	No	None	0004	40000	5/23/1996	1	No
Yes	Yes	No	Heparin	0004	40001	3/26/1981	4	No
No	No	No	None	0003	30004	6/10/2008	5	No
No	No	No	None	0003	30003	3/29/1982	3	No
No	No	No	None	0005	50001	6/26/1989	1	No
Yes	Yes	Yes	Heparin	0004	40016	9/29/1992	3	Yes
Yes	Yes	No	Heparin	0004	40005	5/20/1999	4	No
Yes	Yes	No	Warfarin	0001	10005	5/23/2009	2	No
No	Yes	No	Heparin	0004	40019	6/21/1975	3	No
Yes	Yes	No	Heparin	0004	40009	3/24/1997	2	No
Yes	No	No	Aspirin	0005	50004	7/8/1998	5	No
Yes	Yes	No	Heparin	0004	40015	1/27/1994	2	No
No	No	No	None	0005	50001	6/9/1995	3	No

No	Yes	No	Aspirin	0001	10003	11/8/1974	3	No
No	No	No	None	0003	30003	3/22/2010	4	No
No	No	No	None	0003	30000	7/24/1989	3	No
No	No	No	None	0004	40000	7/17/1973	3	No
No	No	No	Heparin	0001	10010	12/30/1994	1	No
No	Yes	No	Heparin	0005	50009	8/7/1970	3	No
Yes	No	No	None	0004	40010	2/2/2007	2	No
No	Yes	No	Aspirin	0005	50009	10/15/1993	3	No
No	No	No	None	0001	10009	5/15/1994	2	No
No	No	No	None	0004	40019	12/1/1997	4	No
No	Yes	No	Aspirin	0005	50006	1/2/2001	3	No
Yes	Yes	Yes	Aspirin	0005	50003	9/30/2010	3	No
No	Yes	No	Aspirin	0004	40009	5/26/2009	3	No
No	No	No	None	0003	30001	6/15/1997	2	No
Yes	No	No	Heparin	0001	10001	2/25/1985	4	No
Yes	Yes	No	Aspirin	0002	20001	5/13/2009	3	Yes
Yes	Yes	No	Heparin	0004	40003	5/20/1988	2	Yes
Yes	No	Yes	Heparin	0005	50006	3/22/1989	2	No
No	No	No	None	0004	40004	6/7/1987	4	No
Yes	Yes	Yes	Heparin	0001	10006	9/7/2004	2	No
No	Yes	No	None	0003	30018	12/2/2010	1	No
No	No	No	None	0004	40001	1/8/1978	3	No
No	No	No	None	0005	50005	10/12/1977	4	No
No	No	No	None	0004	40007	5/14/1982	5	Yes
No	No	No	None	0004	40018	6/4/1974	4	No
No	Yes	No	Aspirin	0003	30014	3/23/2011	3	No
Yes	Yes	No	Aspirin	0004	40008	10/31/1990	2	No
Yes	No	Yes	Heparin	0004	40015	2/19/1997	3	No
Yes	No	Yes	Heparin	0004	40019	2/20/2005	3	No
No	No	No	Aspirin	0001	10004	8/5/1989	3	Yes
Yes	Yes	No	Warfarin	0003	30005	11/26/2010	2	No
Yes	No	No	Warfarin	0004	40020	7/29/2001	4	No
Yes	No	No	Aspirin	0004	40016	6/17/1972	3	Yes
Yes	Yes	No	Aspirin	0003	30002	8/25/2001	3	No
No	Yes	No	Heparin	0004	40006	3/2/1988	1	No
No	No	Yes	None	0002	20002	9/30/1981	3	No
Yes	Yes	Yes	Heparin	0004	40002	12/25/1986	4	No
Yes	No	Yes	Aspirin	0005	50010	12/28/2001	4	Yes
No	No	No	None	0003	30010	12/30/2010	1	No
No	No	No	Aspirin	0003	30002	4/14/2007	6	No
No	No	No	None	0001	10010	7/14/2011	3	No
No	No	No	Warfarin	0001	10003	7/20/2007	3	No
No	No	No	None	0003	30008	9/11/1995	2	No
Yes	Yes	Yes	Heparin	0001	10005	7/9/1976	3	No
Yes	Yes	Yes	Aspirin	0003	30003	8/26/1980	5	No
No	No	No	None	0004	40020	4/2/1971	3	No
No	No	No	Aspirin	0002	20006	6/5/1972	4	No
No	Yes	No	Aspirin	0005	50003	7/1/1985	3	No
No	No	No	None	0003	30018	3/16/1970	3	No
Yes	Yes	No	Aspirin	0003	30005	8/20/1980	2	Yes

No	Yes	No	Aspirin	0003	30002	11/23/1974	2	No
No	Yes	Yes	Heparin	0001	10004	2/12/2003	2	No
Yes	No	No	Aspirin	0004	40011	4/14/1983	5	No
Yes	No	Yes	Heparin	0005	50001	9/6/1980	2	No
Yes	No	Yes	Heparin	0004	40020	7/12/1995	4	No
Yes	Yes	Yes	Warfarin	0004	40012	7/12/1997	4	Yes
Yes	No	No	Warfarin	0004	40008	6/23/2000	3	No
No	No	No	None	0001	10001	10/12/1988	3	No
Yes	Yes	No	Heparin	0003	30000	3/27/2005	4	No
Yes	No	No	Heparin	0004	40006	7/17/1971	1	No
No	No	No	Aspirin	0003	30009	12/15/2010	1	No
Yes	No	Yes	Aspirin	0004	40012	12/26/1981	4	No
No	No	No	None	0004	40005	8/18/2002	2	No
No	No	No	None	0003	30000	11/23/1972	2	No
No	No	No	None	0003	30004	12/11/1983	6	No
Yes	Yes	No	Heparin	0004	40011	6/23/1985	3	No
Yes	Yes	Yes	Heparin	0003	30014	3/30/1997	4	No
No	No	No	None	0003	30013	4/6/1997	1	No
Yes	No	No	Warfarin	0003	30004	8/30/2004	1	No
Yes	No	Yes	Aspirin	0001	10000	8/10/2000	7	No
No	No	No	None	0005	50010	11/6/1987	3	No
No	Yes	No	Aspirin	0003	30008	9/20/1995	2	No
Yes	Yes	Yes	Aspirin	0001	10002	12/26/1991	3	No
Yes	Yes	Yes	Heparin	0003	30004	4/27/1993	2	Yes
Yes	Yes	Yes	Warfarin	0004	40002	2/25/2004	2	Yes
Yes	No	Yes	Heparin	0004	40002	5/13/1989	3	Yes
No	Yes	No	Aspirin	0004	40015	10/9/2003	1	No
No	No	No	None	0004	40006	12/13/1996	3	No
No	No	No	None	0004	40019	5/18/1974	3	No
No	Yes	No	Aspirin	0004	40016	9/3/1978	3	No
No	No	No	None	0004	40005	11/21/2002	6	No
No	No	No	None	0001	10002	3/12/1989	2	No
Yes	Yes	No	Heparin	0005	50005	5/17/1980	2	Yes
Yes	Yes	No	Aspirin	0003	30010	11/15/1972	2	Yes
Yes	Yes	Yes	Aspirin	0003	30000	2/12/1990	2	No
Yes	No	No	None	0001	10010	1/7/2010	3	No
Yes	Yes	No	Warfarin	0001	10010	9/9/1976	3	No
No	No	No	None	0003	30014	2/11/2000	2	No
No	Yes	Yes	Heparin	0003	30018	7/5/2001	3	No
Yes	Yes	Yes	Heparin	0003	30011	1/21/2003	2	No
Yes	No	Yes	Heparin	0004	40012	6/15/1991	3	No
No	No	No	None	0002	20002	7/3/1980	3	No
Yes	Yes	No	Aspirin	0004	40015	7/17/2005	2	No
No	No	No	None	0003	30001	7/15/1997	4	No
No	No	No	None	0003	30004	12/8/1984	2	Yes
No	No	No	Warfarin	0004	40006	1/15/2012	3	No
Yes	Yes	No	Aspirin	0003	30017	4/5/1984	3	No
Yes	Yes	Yes	Aspirin	0003	30005	9/25/1992	5	No
No	No	No	None	0004	40019	12/2/1984	3	No
Yes	Yes	Yes	None	0004	40012	12/16/1992	3	No

No	Yes	No	Warfarin	0003	30008	10/28/1990	3	No
Yes	No	No	Heparin	0003	30006	11/15/1991	3	No
Yes	Yes	Yes	Aspirin	0001	10005	7/4/1992	4	No
Yes	Yes	No	Aspirin	0004	40018	9/17/1974	5	Yes
No	No	No	None	0004	40009	3/22/1975	3	No
No	No	No	None	0001	10004	9/8/1979	3	Yes
No	No	No	None	0003	30017	2/3/1985	2	No
No	Yes	No	Warfarin	0001	10007	12/2/2011	4	No
No	Yes	No	Aspirin	0001	10009	8/26/1983	6	No
Yes	Yes	No	Aspirin	0004	40017	2/3/1980	8	No
No	No	No	Heparin	0003	30015	3/10/2000	3	No
No	No	No	None	0004	40017	9/17/1975	1	No
Yes	Yes	No	Aspirin	0002	20002	8/25/1993	6	Yes
Yes	Yes	No	None	0004	40001	8/29/1995	3	No
Yes	Yes	No	Aspirin	0003	30007	8/2/1998	4	No
Yes	Yes	Yes	Warfarin	0001	10006	2/22/1986	6	No
Yes	Yes	Yes	Heparin	0004	40016	12/6/1970	4	No
No	No	No	None	0004	40010	1/4/1974	5	No
No	No	No	None	0004	40014	7/8/1990	4	No
No	No	No	Aspirin	0004	40016	10/19/2002	3	No
Yes	Yes	Yes	None	0004	40005	7/18/1987	4	No
Yes	Yes	Yes	Aspirin	0003	30003	1/18/2011	1	No
Yes	Yes	No	None	0002	20000	12/14/2004	2	Yes
Yes	Yes	Yes	Aspirin	0004	40003	12/19/1977	4	Yes
No	No	No	Aspirin	0004	40010	4/21/1992	4	No
Yes	Yes	No	Aspirin	0004	40001	9/1/1972	3	No
Yes	Yes	No	Warfarin	0005	50007	9/6/1994	2	No
Yes	Yes	Yes	Aspirin	0001	10005	10/10/1995	3	No
Yes	Yes	Yes	Heparin	0004	40008	2/6/2006	4	No
Yes	Yes	Yes	Warfarin	0003	30015	12/24/1990	3	No
No	Yes	No	Aspirin	0004	40018	4/1/1984	2	No
No	No	No	Heparin	0003	30011	6/12/1979	2	No
No	No	No	None	0004	40016	3/9/1978	3	No
No	No	No	None	0001	10009	12/2/2006	3	No
Yes	No	No	Warfarin	0002	20001	5/2/1992	3	No
Yes	No	No	Warfarin	0003	30000	4/13/2009	2	No
No	No	No	None	0003	30001	12/19/1993	2	No
No	No	No	None	0004	40015	8/17/1980	1	No
Yes	Yes	No	None	0001	10002	9/18/1987	3	Yes
No	No	No	None	0004	40014	11/27/1979	1	No
Yes	Yes	No	Aspirin	0003	30011	5/21/2001	3	No
No	No	No	None	0005	50002	11/22/2007	3	No
Yes	Yes	No	Heparin	0004	40005	8/19/1972	2	No
Yes	No	No	Heparin	0003	30001	11/1/2008	3	No
Yes	Yes	Yes	Heparin	0002	20005	8/24/1981	3	Yes
No	No	No	None	0003	30009	2/21/1979	3	No
Yes	No	No	Heparin	0003	30002	4/16/1988	5	No
Yes	No	No	Heparin	0004	40001	3/11/1987	3	No
No	Yes	No	Aspirin	0004	40016	6/30/1974	2	No
No	No	No	None	0004	40009	12/11/2003	3	No

Yes	Yes	No	Aspirin	0004	40007	7/20/2003	1	No
No	No	No	None	0001	10001	11/24/1994	2	No
No	No	No	Aspirin	0002	20006	5/2/2006	4	No
No	No	No	None	0004	40020	5/28/2004	4	No
Yes	No	Yes	Aspirin	0004	40003	10/5/2008	2	Yes
Yes	Yes	Yes	Heparin	0003	30001	9/16/1998	5	No
Yes	Yes	Yes	Aspirin	0003	30000	8/15/1970	3	No
Yes	No	No	Heparin	0004	40006	4/19/2003	3	Yes
Yes	Yes	No	None	0001	10012	8/8/1988	4	No
Yes	Yes	No	Aspirin	0001	10003	11/30/1999	2	No
No	No	Yes	Warfarin	0004	40019	11/12/2006	3	No
Yes	Yes	No	Heparin	0003	30013	8/5/1982	3	No
Yes	No	No	Warfarin	0004	40006	3/18/1980	5	No
Yes	Yes	No	Aspirin	0002	20007	11/22/1983	4	No
No	Yes	No	Aspirin	0002	20006	8/18/1980	2	No
Yes	Yes	Yes	Aspirin	0004	40007	3/16/2006	1	No
No	Yes	No	Heparin	0001	10010	3/23/1980	1	No
Yes	Yes	No	Heparin	0003	30002	1/29/2007	3	No
No	Yes	No	Aspirin	0004	40002	10/16/1998	3	No
No	Yes	No	Heparin	0004	40014	12/26/1971	3	No
No	No	No	None	0002	20002	11/23/2007	4	No
No	No	No	None	0005	50005	11/15/1986	1	No
Yes	No	No	Heparin	0004	40000	2/14/2004	4	Yes
Yes	Yes	No	Aspirin	0003	30000	9/6/1995	1	No
No	No	No	None	0005	50006	5/4/2009	4	No
Yes	No	No	Aspirin	0003	30001	2/15/1992	5	Yes
Yes	Yes	No	Aspirin	0004	40017	5/13/1996	1	Yes
No	No	No	None	0001	10011	6/22/2001	3	No
Yes	No	No	Heparin	0003	30002	8/3/2011	5	No
Yes	Yes	No	Aspirin	0001	10011	7/10/1998	1	No
No	No	No	None	0004	40011	5/3/1989	4	No
No	No	No	None	0001	10002	5/29/2005	6	No
No	No	No	None	0004	40010	4/11/2011	1	No
Yes	Yes	Yes	Warfarin	0003	30017	11/15/1975	1	No
Yes	No	No	Aspirin	0004	40011	4/28/1975	2	No
No	Yes	No	Heparin	0004	40017	5/18/1989	5	No
Yes	Yes	Yes	None	0001	10010	3/9/1979	6	No
No	No	No	None	0001	10000	1/29/1984	3	No
No	No	No	None	0001	10013	3/21/2000	1	No
Yes	Yes	Yes	Aspirin	0003	30006	8/11/1983	1	No
No	No	No	None	0004	40010	7/25/2005	1	Yes
Yes	Yes	Yes	Aspirin	0004	40019	3/10/1988	6	No
Yes	Yes	Yes	Aspirin	0001	10003	12/18/2004	1	Yes
No	No	No	None	0005	50002	6/5/1996	2	No
No	No	No	None	0004	40003	9/14/1997	2	No
Yes	Yes	No	Heparin	0003	30016	7/2/1988	4	No
No	No	No	None	0003	30007	1/12/1971	1	No
No	No	Yes	None	0004	40017	2/23/1987	1	No
No	No	No	None	0004	40009	11/15/1975	2	No
Yes	Yes	No	Aspirin	0002	20000	5/28/2008	2	Yes

No	No	No	Heparin	0004	40010	10/27/1981	2	No
Yes	Yes	No	Heparin	0002	20006	3/28/1973	5	No
No	Yes	No	None	0005	50005	2/18/1982	1	No
No	No	No	None	0003	30010	5/12/1972	3	No
No	No	No	Heparin	0001	10013	3/22/1995	2	No
No	No	No	None	0004	40010	12/15/2000	3	No
No	No	No	None	0004	40005	9/30/1988	4	No
Yes	No	Yes	Heparin	0003	30005	12/19/2005	1	Yes
Yes	Yes	No	Heparin	0004	40013	10/26/1994	1	No
No	No	No	None	0003	30014	12/19/1988	1	No
Yes	Yes	Yes	Heparin	0002	20003	12/14/2011	4	No
No	Yes	No	Aspirin	0005	50007	7/16/1975	2	No
Yes	Yes	Yes	Heparin	0003	30007	8/9/1991	2	No
Yes	Yes	Yes	Aspirin	0004	40000	3/9/1986	4	No
Yes	Yes	Yes	Aspirin	0002	20003	8/2/1996	2	No
No	Yes	No	Heparin	0001	10000	4/29/1972	5	No
No	Yes	No	Aspirin	0001	10013	9/8/1983	3	No
No	Yes	No	Aspirin	0001	10003	10/23/1994	2	Yes
Yes	Yes	No	Heparin	0004	40003	12/16/1979	3	No
No	No	No	None	0004	40006	3/27/1982	3	No
No	Yes	No	Warfarin	0003	30000	1/8/2002	4	No
Yes	No	No	Aspirin	0004	40000	3/7/2004	2	No
Yes	Yes	No	None	0004	40020	10/16/1982	3	No
No	Yes	No	Heparin	0003	30015	3/15/1980	4	No
Yes	Yes	Yes	Aspirin	0004	40006	11/14/1985	3	No
No	Yes	Yes	None	0004	40011	10/6/1986	2	Yes
Yes	Yes	No	Aspirin	0002	20001	5/14/1979	4	Yes
Yes	Yes	No	Heparin	0003	30002	10/24/1978	3	Yes
No	No	No	None	0001	10000	11/2/2008	1	No
Yes	Yes	No	Aspirin	0004	40019	3/30/2009	2	Yes
Yes	Yes	No	Warfarin	0004	40000	2/18/1975	5	No
No	No	No	None	0004	40011	3/6/1989	3	No
No	Yes	No	Heparin	0004	40002	7/23/2009	3	No
Yes	Yes	No	Aspirin	0003	30008	9/4/1998	3	No
No	No	No	None	0005	50007	6/19/1972	4	No
No	Yes	No	None	0003	30018	6/17/1998	5	No
No	Yes	Yes	Heparin	0003	30010	1/2/2009	3	No
No	No	No	None	0004	40011	3/13/1974	2	No
Yes	Yes	No	Heparin	0001	10000	5/21/2000	3	No
Yes	Yes	No	Aspirin	0003	30015	8/26/1972	2	No
Yes	Yes	Yes	Heparin	0003	30007	7/22/1971	2	No
Yes	Yes	No	Heparin	0004	40005	5/1/1970	2	No
Yes	Yes	No	Warfarin	0003	30008	10/7/1986	3	No
No	No	No	Aspirin	0005	50001	6/8/2000	3	No
Yes	Yes	No	None	0001	10004	6/4/2011	4	No
No	Yes	No	Warfarin	0001	10011	4/11/2009	4	No
Yes	Yes	Yes	Heparin	0004	40000	12/7/1980	4	No
Yes	Yes	Yes	Aspirin	0004	40002	9/25/1975	3	No
No	No	No	None	0004	40010	4/8/2009	2	No
No	No	No	None	0004	40004	1/26/2009	4	No

Yes	Yes	Yes	Aspirin	0004	40010	5/19/1984	5	No
No	No	No	None	0001	10006	3/10/1992	5	Yes
Yes	Yes	No	Aspirin	0004	40021	2/5/1976	2	No
Yes	No	No	Heparin	0003	30004	1/24/1986	2	No
Yes	No	No	None	0001	10009	5/5/2009	3	No
Yes	Yes	No	Heparin	0003	30018	3/2/1996	2	No
No	No	No	None	0002	20005	9/2/1992	2	No
No	No	No	None	0005	50007	9/13/2008	3	No
No	No	No	Heparin	0005	50009	10/22/2011	3	No
No	No	No	None	0001	10002	7/25/1994	1	No
Yes	No	No	Heparin	0005	50002	4/29/1978	7	No
Yes	Yes	No	Warfarin	0004	40014	11/9/1995	2	Yes
No	No	Yes	None	0003	30007	2/24/1996	4	No
Yes	Yes	Yes	Heparin	0002	20007	5/20/2004	3	No
No	No	No	None	0003	30012	3/9/2005	3	No
Yes	Yes	No	Aspirin	0005	50003	9/22/1983	3	No
Yes	Yes	Yes	Heparin	0003	30006	11/11/1973	2	Yes
No	Yes	No	Aspirin	0003	30007	11/20/1971	3	No
No	Yes	No	Aspirin	0005	50011	5/6/1980	2	No
No	No	No	None	0001	10009	2/7/1989	3	No
Yes	Yes	Yes	Aspirin	0003	30012	12/23/2003	5	No
Yes	Yes	Yes	Heparin	0004	40000	12/8/1972	6	No
No	No	No	None	0005	50009	8/1/2006	3	No
No	No	No	Aspirin	0002	20003	6/5/1977	3	Yes
No	No	No	None	0004	40010	7/18/2007	5	No
No	Yes	No	Aspirin	0004	40013	8/10/1982	1	No
Yes	Yes	No	Aspirin	0005	50001	10/14/1973	1	No
No	No	Yes	None	0003	30002	2/15/1974	4	No
No	Yes	No	Heparin	0004	40009	7/1/1993	2	Yes
No	No	No	None	0004	40008	7/4/2006	3	No
No	No	No	None	0003	30012	4/16/1996	4	No
Yes	Yes	No	Aspirin	0001	10011	2/3/2008	2	No
Yes	Yes	Yes	Aspirin	0004	40001	8/23/1981	2	No
No	No	No	Aspirin	0003	30004	1/4/1995	3	No
Yes	Yes	Yes	Heparin	0004	40006	10/5/1972	2	No
No	No	No	Heparin	0004	40014	12/22/1980	5	No
No	No	No	None	0004	40008	7/28/1979	1	No
Yes	Yes	No	Aspirin	0004	40017	9/9/2009	3	No
No	No	No	Aspirin	0003	30011	1/25/1973	1	No
No	No	No	None	0005	50003	11/6/2000	1	No
Yes	Yes	Yes	None	0001	10014	7/9/1975	3	No
Yes	Yes	Yes	Aspirin	0001	10009	7/15/1974	1	No
No	Yes	No	Aspirin	0005	50010	8/3/2000	2	No
Yes	Yes	No	Heparin	0004	40019	11/9/2008	1	No
Yes	No	No	Aspirin	0004	40003	6/13/1981	4	No
Yes	Yes	Yes	Aspirin	0001	10011	8/12/2008	3	No
Yes	No	No	None	0004	40019	11/3/1993	2	No
Yes	Yes	Yes	None	0005	50010	4/15/1976	3	No
Yes	Yes	Yes	None	0004	40001	5/12/2009	4	No
Yes	Yes	No	Heparin	0003	30010	10/13/1972	2	No

Yes	Yes	No	Aspirin	0004	40010	3/14/1974	1	No
Yes	Yes	No	Heparin	0005	50008	7/10/1996	4	No
Yes	Yes	No	Heparin	0005	50006	5/29/1972	2	No
No	Yes	No	Aspirin	0004	40012	2/11/1990	2	No
No	No	No	None	0004	40004	7/17/1993	4	No
No	Yes	Yes	None	0004	40001	5/23/1994	2	Yes
Yes	No	No	Heparin	0004	40007	10/26/1991	3	No
No	No	No	None	0001	10002	10/30/1994	3	No
No	No	No	None	0004	40016	12/12/2011	4	No
No	No	No	None	0003	30011	3/3/1986	3	No
Yes	Yes	No	Heparin	0004	40013	5/13/1985	3	Yes
Yes	Yes	No	Aspirin	0004	40010	9/12/1990	2	Yes
Yes	Yes	No	Warfarin	0001	10000	7/1/2010	3	No
Yes	Yes	No	Heparin	0004	40007	2/9/2011	3	Yes
No	No	No	None	0004	40002	10/18/1985	3	No
Yes	No	Yes	Aspirin	0001	10009	2/28/1970	4	No
No	Yes	Yes	Heparin	0001	10007	3/22/1989	1	No
Yes	No	No	Heparin	0003	30014	10/1/1993	2	No
No	Yes	No	Aspirin	0005	50001	8/12/2000	1	Yes
No	No	No	Warfarin	0004	40003	10/16/1977	2	No
No	No	No	None	0004	40010	9/10/2003	1	No
No	No	No	None	0003	30008	10/6/1980	3	No
Yes	Yes	No	Aspirin	0004	40015	9/17/1988	2	No
No	No	No	None	0001	10011	5/11/2006	3	No
No	No	Yes	None	0004	40004	3/9/1991	3	No
No	No	No	None	0002	20005	1/27/1982	1	No
No	No	No	None	0004	40016	10/11/1991	2	No
No	Yes	No	Heparin	0002	20001	1/25/2007	3	No
No	No	No	None	0001	10006	9/23/2005	1	No
No	No	No	None	0003	30014	12/26/1982	5	No
No	Yes	No	Aspirin	0001	10011	12/5/2011	1	No
Yes	Yes	No	Aspirin	0004	40014	3/27/2002	3	Yes
Yes	Yes	Yes	Aspirin	0003	30009	4/3/1989	4	No
No	No	No	None	0004	40014	5/3/1984	4	No
No	No	No	None	0004	40020	9/17/2008	3	Yes
No	No	No	None	0004	40011	9/29/1989	2	No
Yes	No	No	Aspirin	0002	20006	6/15/2003	4	No
No	No	No	None	0003	30012	4/26/1970	2	No
Yes	No	Yes	Aspirin	0004	40000	11/2/1992	4	No
Yes	Yes	No	Heparin	0003	30010	1/6/1971	1	No
No	No	No	None	0005	50000	11/5/2007	4	No
Yes	Yes	Yes	Heparin	0004	40013	7/22/1975	2	No
No	No	No	Aspirin	0002	20005	1/11/2001	2	No
No	No	No	Heparin	0003	30004	4/26/2001	2	No
No	No	No	None	0005	50010	5/24/1971	2	No
No	No	No	None	0003	30002	4/27/1994	2	No
No	No	No	None	0004	40015	1/14/2005	2	No
No	No	No	None	0002	20001	10/5/2009	3	No
No	No	No	None	0004	40007	10/17/1976	3	No
No	No	No	None	0001	10005	5/28/1978	3	No

Yes	Yes	No	Aspirin	0004	40010	6/28/2005	1	No
Yes	Yes	No	Aspirin	0004	40004	7/24/2010	4	No
Yes	Yes	No	Heparin	0003	30003	3/30/1992	4	No
Yes	Yes	No	Aspirin	0004	40015	11/17/1982	3	No
No	Yes	No	Warfarin	0003	30016	1/28/1996	5	Yes
No	Yes	No	Heparin	0001	10003	3/24/1993	1	Yes
Yes	Yes	Yes	None	0005	50011	8/3/1993	3	No
No	Yes	No	Aspirin	0005	50005	9/16/1978	2	No
No	Yes	No	Heparin	0003	30001	4/23/2006	4	No
Yes	Yes	Yes	Heparin	0004	40008	10/9/1993	3	No
Yes	Yes	Yes	None	0004	40004	5/6/2001	4	Yes
No	No	No	None	0004	40002	7/8/1971	3	No
No	Yes	Yes	Heparin	0003	30005	1/24/1987	4	No
Yes	Yes	Yes	None	0001	10006	3/12/2004	3	Yes
No	No	No	None	0004	40016	9/16/2007	1	No
No	Yes	No	Aspirin	0004	40016	12/25/1977	3	No
Yes	Yes	No	Aspirin	0004	40020	3/16/1972	5	Yes
Yes	No	No	Aspirin	0003	30004	1/30/1978	2	No
Yes	Yes	Yes	Aspirin	0001	10009	6/16/1990	3	No
Yes	Yes	Yes	Aspirin	0003	30013	7/16/1972	3	Yes
Yes	Yes	Yes	Aspirin	0004	40006	5/7/1977	4	Yes
No	No	No	None	0001	10014	9/2/1996	2	No
Yes	Yes	No	Aspirin	0001	10008	8/30/1991	4	No
No	No	No	None	0003	30014	4/24/2005	4	No
Yes	Yes	No	Aspirin	0003	30014	3/2/2011	1	Yes
No	No	No	None	0001	10013	7/12/1993	4	No
Yes	No	No	Aspirin	0003	30015	10/28/2003	2	No
No	No	No	Aspirin	0001	10014	4/25/2006	3	No
Yes	Yes	Yes	Aspirin	0004	40002	4/17/1996	2	No
Yes	No	No	Aspirin	0004	40012	3/31/1995	2	No
Yes	Yes	No	Aspirin	0003	30018	1/9/2010	3	Yes
Yes	Yes	No	Heparin	0004	40007	12/30/1986	3	No
Yes	Yes	No	Heparin	0003	30002	6/30/2004	3	No
No	Yes	Yes	Heparin	0004	40017	11/11/1980	3	No
Yes	Yes	Yes	None	0004	40010	5/14/1970	1	Yes
No	No	No	Heparin	0001	10011	8/21/2001	4	No
Yes	Yes	Yes	Heparin	0003	30018	2/25/1972	4	No
No	No	No	None	0004	40007	12/14/1988	1	No
Yes	Yes	Yes	None	0001	10002	4/28/2001	3	No
No	No	No	None	0003	30009	5/20/1996	5	No
No	No	No	None	0003	30015	2/26/1998	3	No
Yes	No	No	Aspirin	0004	40007	11/5/1978	2	No
No	No	No	Warfarin	0004	40005	9/13/1988	1	No
Yes	Yes	Yes	Aspirin	0003	30016	2/29/1984	5	Yes
Yes	Yes	No	Aspirin	0004	40007	6/27/1983	3	No
No	No	No	None	0001	10001	6/19/1982	6	No
No	No	No	None	0002	20006	5/31/2009	2	No
No	No	No	None	0001	10001	7/6/1995	5	No
Yes	Yes	Yes	Aspirin	0004	40002	4/7/1988	3	No
Yes	No	Yes	None	0004	40017	11/5/1992	2	No

Yes	Yes	Yes	Aspirin	0005	50005	8/1/1980	5	No
Yes	Yes	No	None	0005	50006	8/12/1970	5	Yes
No	No	No	None	0004	40009	7/27/2009	3	No
Yes	Yes	No	Warfarin	0002	20005	7/11/2003	3	Yes
No	Yes	Yes	Aspirin	0004	40015	8/17/1981	5	No
Yes	Yes	No	Aspirin	0004	40006	9/23/1973	3	Yes
Yes	Yes	Yes	Aspirin	0003	30013	10/20/2011	6	Yes
No	No	No	None	0003	30007	12/30/1979	4	No
No	No	No	None	0003	30003	5/29/1988	2	Yes
Yes	Yes	No	Aspirin	0001	10011	11/14/1972	5	No
Yes	Yes	No	Aspirin	0004	40001	8/19/2006	2	No
Yes	No	No	Aspirin	0005	50001	3/18/1981	2	Yes
Yes	Yes	Yes	Aspirin	0003	30013	5/17/2004	2	No
Yes	Yes	Yes	Aspirin	0003	30005	12/17/1981	3	No
No	No	No	None	0005	50004	3/21/2010	3	No
Yes	Yes	No	Aspirin	0003	30002	12/23/2005	2	No
Yes	Yes	No	Aspirin	0004	40018	9/26/2000	4	No
No	No	No	None	0001	10010	10/12/2011	2	No
Yes	No	No	None	0001	10010	5/11/1997	5	No
No	No	No	None	0005	50008	6/2/1994	5	No
Yes	Yes	No	Aspirin	0005	50002	2/26/2012	7	No
Yes	Yes	Yes	Aspirin	0004	40005	9/8/1981	2	Yes
No	No	No	Aspirin	0003	30014	6/18/2002	2	No
Yes	Yes	Yes	Heparin	0003	30004	10/30/1983	2	No
No	Yes	Yes	Warfarin	0001	10006	6/20/2003	2	No
No	Yes	No	Aspirin	0003	30002	9/29/1985	2	No
No	No	No	None	0003	30009	4/5/1980	3	No
No	No	No	None	0003	30007	6/12/1991	2	No
Yes	Yes	No	Aspirin	0003	30002	6/30/1974	3	No
No	No	No	None	0004	40014	4/18/1978	3	No
Yes	Yes	No	Aspirin	0004	40018	9/24/1999	5	No
No	No	No	None	0004	40013	6/23/1993	4	No
No	No	No	Heparin	0003	30000	2/12/1997	2	No
No	No	No	None	0004	40017	2/2/1977	5	No
No	No	No	None	0002	20007	10/3/1991	5	No
No	No	No	None	0004	40011	11/3/1977	3	No
Yes	Yes	No	Aspirin	0004	40001	1/6/1981	2	No
No	No	No	Aspirin	0004	40007	11/26/1992	1	No
Yes	Yes	No	Aspirin	0001	10002	2/5/1970	2	No
No	No	No	None	0004	40008	12/13/1981	1	Yes
Yes	Yes	No	Warfarin	0002	20002	8/9/1972	4	No
Yes	Yes	No	Heparin	0003	30017	1/30/2000	1	No
Yes	Yes	No	Aspirin	0004	40013	11/7/1994	6	Yes
No	No	No	Warfarin	0002	20003	8/6/1978	3	No
No	No	No	None	0005	50004	12/13/2004	2	No
Yes	Yes	Yes	Heparin	0001	10000	11/15/1983	2	No
No	No	Yes	None	0003	30013	6/9/2007	3	No
Yes	No	No	Heparin	0004	40010	7/13/1985	3	No
Yes	No	Yes	Aspirin	0004	40017	5/5/1987	3	No
Yes	Yes	No	Warfarin	0005	50003	12/20/1976	3	No

No	No	No	None	0001	10011	3/29/1989	3	No
Yes	Yes	No	Heparin	0001	10003	9/9/1996	2	No
No	No	No	None	0001	10001	9/16/2005	5	Yes
Yes	Yes	Yes	None	0004	40009	8/31/1987	3	No
No	No	No	Warfarin	0004	40008	3/15/2012	3	No
Yes	No	No	Heparin	0003	30007	11/7/1987	6	No
Yes	Yes	Yes	Heparin	0003	30010	2/21/1988	2	No
Yes	Yes	No	Aspirin	0005	50002	4/2/1983	5	No
No	No	No	Heparin	0002	20000	1/16/1991	3	No
No	No	No	None	0005	50001	7/7/1982	3	Yes
Yes	No	No	Aspirin	0005	50002	8/11/2007	5	No
Yes	Yes	Yes	Heparin	0001	10014	12/26/1980	4	No
No	No	No	None	0003	30017	11/21/2010	2	No
No	No	No	None	0001	10011	2/25/1992	1	No
No	No	No	None	0003	30015	12/16/1995	5	No
Yes	Yes	Yes	Aspirin	0001	10003	12/19/2001	3	No
Yes	No	Yes	Aspirin	0002	20004	6/29/2005	5	No
No	No	No	None	0005	50011	10/20/1977	2	No
No	No	No	Aspirin	0004	40019	8/14/1984	1	No
Yes	No	No	Aspirin	0004	40005	2/18/2005	1	No
No	No	No	None	0003	30008	3/4/1997	3	No
Yes	Yes	No	Heparin	0004	40018	1/5/1988	1	No
No	No	No	Aspirin	0004	40019	2/27/2000	4	No
No	Yes	Yes	Aspirin	0001	10002	2/13/1986	2	No
Yes	Yes	Yes	Heparin	0005	50003	10/29/1981	3	No
Yes	Yes	No	Heparin	0004	40011	8/23/2010	4	No
No	No	No	None	0001	10013	5/5/1994	1	No
Yes	Yes	No	Aspirin	0005	50004	9/26/2005	5	No
No	No	No	None	0001	10013	1/27/1999	4	No
Yes	No	No	Aspirin	0004	40013	2/4/1972	1	No
Yes	Yes	No	Aspirin	0004	40016	12/27/1986	3	Yes
No	No	No	None	0004	40016	10/24/1994	6	No
Yes	Yes	No	Aspirin	0003	30006	6/20/1984	1	No
No	No	No	None	0002	20004	11/16/1981	5	Yes
No	No	No	None	0004	40005	8/12/1998	5	No
Yes	Yes	Yes	None	0002	20002	6/11/2007	3	No
No	No	No	None	0003	30005	8/9/1973	2	No
Yes	Yes	Yes	Aspirin	0003	30001	12/7/1977	2	No
Yes	Yes	No	Aspirin	0004	40004	9/10/1983	3	No
No	No	No	None	0003	30016	3/14/1982	1	No
No	Yes	No	Aspirin	0004	40009	6/1/1981	2	No
No	No	No	None	0004	40014	2/23/1998	1	No
Yes	No	Yes	Aspirin	0004	40018	8/11/1991	3	No
No	Yes	No	None	0004	40015	4/1/1977	4	No
No	Yes	No	Aspirin	0003	30009	4/1/2009	3	No
No	Yes	No	Heparin	0004	40021	8/19/1991	3	No
Yes	Yes	Yes	Aspirin	0005	50001	6/8/2006	2	Yes
Yes	Yes	No	Aspirin	0005	50000	11/6/1981	1	No
Yes	No	No	Aspirin	0001	10007	7/13/1995	1	No
Yes	Yes	No	Heparin	0003	30013	10/25/1992	5	No

Yes	No	Yes	Heparin	0001	10007	5/9/1984	3	No
Yes	Yes	No	Aspirin	0004	40005	7/24/1994	2	No
Yes	Yes	Yes	Heparin	0005	50006	9/17/2011	2	No
Yes	Yes	No	Heparin	0003	30011	10/4/2007	2	No
Yes	No	Yes	None	0003	30009	6/30/1988	5	No
No	No	No	None	0004	40000	9/10/1978	5	No
No	No	No	None	0003	30015	8/11/1987	3	No
No	No	No	None	0003	30001	7/5/1984	4	No
Yes	Yes	No	Heparin	0001	10006	8/30/1982	1	No
No	No	No	Aspirin	0003	30017	10/30/2003	3	No
Yes	Yes	No	Heparin	0004	40006	5/5/1982	4	Yes
No	No	No	None	0003	30011	11/27/1998	2	No
Yes	Yes	Yes	Aspirin	0003	30013	12/29/1988	4	Yes
No	Yes	Yes	Aspirin	0001	10005	2/1/1994	4	No
No	No	No	None	0002	20003	1/20/2008	5	No
Yes	Yes	No	Heparin	0005	50005	8/5/1970	5	No
Yes	Yes	Yes	Heparin	0005	50009	2/13/1984	3	No
No	No	No	None	0004	40000	12/4/1994	2	No
No	No	No	None	0003	30013	6/14/1978	3	No
No	Yes	No	Aspirin	0003	30001	6/29/1970	1	No
Yes	Yes	No	Heparin	0001	10001	5/16/2003	4	No
Yes	Yes	No	None	0004	40001	4/26/1996	4	No
No	No	No	None	0005	50011	6/27/1976	3	Yes
No	No	No	None	0003	30009	11/4/2010	2	No
No	No	No	None	0001	10009	7/12/1989	6	No
Yes	Yes	No	Aspirin	0004	40021	10/30/1987	4	No
No	No	No	None	0005	50008	8/28/1988	5	No
No	Yes	Yes	Heparin	0004	40015	3/7/1983	4	No
No	No	No	None	0004	40013	3/25/2009	4	No
No	No	No	None	0001	10000	11/19/1991	2	No
No	No	No	None	0003	30012	2/6/1970	3	No
No	No	No	Warfarin	0001	10002	5/22/1970	2	No
Yes	Yes	No	Aspirin	0005	50000	7/31/1999	3	No
Yes	No	No	Warfarin	0003	30002	7/2/1994	3	Yes
No	No	No	None	0003	30015	2/4/1982	3	No
No	No	No	None	0005	50002	1/24/2006	3	No
Yes	Yes	No	Aspirin	0004	40020	1/29/2002	4	No
No	Yes	Yes	Aspirin	0004	40010	1/21/1991	1	No
Yes	Yes	Yes	Aspirin	0002	20005	11/21/2005	2	No
Yes	Yes	No	Warfarin	0001	10008	10/17/1974	2	Yes
No	No	No	None	0002	20002	7/13/2002	1	No
Yes	Yes	Yes	Aspirin	0004	40017	11/29/1984	5	No
Yes	No	No	Heparin	0004	40008	4/2/1996	4	Yes
Yes	Yes	No	Aspirin	0004	40009	5/6/2009	3	No
Yes	Yes	No	Aspirin	0004	40000	9/1/2001	3	No
Yes	Yes	Yes	Aspirin	0003	30006	6/29/1974	4	Yes
No	No	No	None	0004	40011	3/15/1986	2	No
No	No	No	None	0001	10013	3/1/1982	1	No
Yes	Yes	No	Aspirin	0004	40012	5/29/2009	2	No
No	No	No	None	0003	30007	12/24/1990	1	No

No	No	No	None	0005	50004	8/5/1998	4	Yes
No	No	No	None	0001	10006	4/20/1974	4	No
No	No	No	None	0005	50009	1/27/1984	3	No
No	No	No	None	0003	30016	3/2/1977	5	No
Yes	Yes	Yes	Heparin	0003	30010	4/20/1993	4	No
No	No	No	Aspirin	0004	40014	10/11/1995	1	No
No	No	No	None	0001	10004	2/23/2009	6	No
Yes	No	No	Heparin	0004	40014	10/8/1984	4	No
No	No	No	Heparin	0004	40001	5/9/1977	2	No
No	Yes	No	Heparin	0004	40003	9/9/1995	4	No
No	No	No	None	0004	40017	5/11/1986	3	No
Yes	Yes	No	Aspirin	0002	20002	5/3/1971	3	No
Yes	No	No	Aspirin	0004	40012	6/5/2001	1	No
No	Yes	Yes	Aspirin	0002	20005	10/27/1981	3	No
Yes	Yes	Yes	Aspirin	0005	50002	5/17/1995	4	No
No	No	No	Aspirin	0004	40012	1/10/1989	3	No
Yes	Yes	Yes	Heparin	0004	40014	12/3/2009	1	No
Yes	Yes	Yes	Aspirin	0004	40011	4/29/1994	2	Yes
Yes	Yes	No	None	0004	40016	3/24/2004	2	No
Yes	No	No	Heparin	0005	50005	4/23/1988	1	No
Yes	Yes	Yes	Aspirin	0004	40015	10/22/1994	2	No
Yes	No	Yes	Heparin	0001	10010	5/25/1976	3	No
No	No	No	None	0004	40015	1/11/2001	1	No
No	No	No	None	0004	40017	8/5/1978	6	No
Yes	Yes	Yes	Aspirin	0001	10013	7/26/2002	1	No
No	No	No	Heparin	0001	10011	4/21/1990	2	No
Yes	Yes	No	Heparin	0004	40011	10/28/1998	2	No
Yes	No	No	None	0004	40014	4/22/1995	1	No
Yes	No	No	Heparin	0004	40018	6/25/2008	3	Yes
No	No	No	None	0001	10011	1/18/1984	2	No
Yes	Yes	No	Heparin	0001	10011	5/16/2000	2	No
Yes	Yes	No	Heparin	0003	30015	7/22/1995	2	No
No	No	Yes	None	0004	40021	8/26/2005	2	No
No	No	No	None	0003	30013	5/4/1974	1	No
Yes	No	No	Aspirin	0004	40013	1/14/1986	3	No
Yes	Yes	Yes	Aspirin	0004	40020	5/3/1994	4	No
Yes	No	No	Aspirin	0002	20004	4/29/1978	2	No
Yes	No	No	Aspirin	0003	30004	5/15/1997	1	Yes
No	No	No	None	0003	30016	1/29/2004	4	No
Yes	Yes	Yes	Warfarin	0005	50004	8/1/1998	2	No
Yes	No	No	Aspirin	0003	30005	10/5/2007	1	No
No	No	No	Aspirin	0003	30015	7/11/1978	2	No
Yes	Yes	No	Aspirin	0004	40016	6/1/1982	2	Yes
Yes	No	No	Aspirin	0004	40006	1/2/1998	4	No
Yes	Yes	Yes	Heparin	0005	50007	12/1/1971	2	No
Yes	Yes	No	None	0001	10009	9/19/1989	2	No
Yes	No	No	Aspirin	0003	30001	12/24/1984	5	No
Yes	Yes	No	Aspirin	0001	10009	9/17/1994	3	Yes
Yes	Yes	Yes	Warfarin	0004	40003	8/4/2011	2	No
No	No	No	Aspirin	0003	30004	5/28/2003	3	No

Yes	Yes	No	Aspirin	0004	40003	9/26/1985	5	Yes
No	No	No	None	0004	40004	5/27/1974	2	No
No	Yes	No	None	0001	10006	8/24/2008	4	No
No	No	No	None	0005	50001	1/29/1973	2	No
No	No	No	None	0004	40008	2/23/1996	3	No
Yes	Yes	Yes	Heparin	0005	50007	1/19/2012	3	Yes
No	No	No	None	0004	40015	3/26/1999	5	Yes
Yes	Yes	No	Aspirin	0004	40014	9/12/1973	4	No
Yes	Yes	No	Aspirin	0004	40008	8/4/1977	3	No
No	No	No	None	0004	40000	12/12/1992	5	No
No	Yes	No	Heparin	0004	40007	4/22/1996	3	No
Yes	No	Yes	Aspirin	0003	30005	8/20/1976	1	No
Yes	Yes	Yes	None	0004	40009	2/14/1981	4	Yes
No	No	No	None	0003	30007	6/12/1996	3	No
Yes	Yes	No	None	0001	10010	6/17/2009	5	No
No	No	No	None	0001	10008	10/18/2008	3	No
No	No	Yes	None	0004	40001	11/21/1980	5	No
Yes	Yes	Yes	Aspirin	0005	50004	5/4/1999	2	Yes
Yes	Yes	Yes	Warfarin	0004	40007	6/8/1972	3	No
No	No	No	None	0004	40021	12/7/1981	2	No
No	No	No	Heparin	0003	30018	10/15/1976	2	No
Yes	Yes	No	None	0003	30006	9/14/2000	3	No
No	No	No	None	0004	40021	6/9/1994	1	No
No	Yes	No	Warfarin	0003	30017	9/1/1978	2	No
Yes	Yes	Yes	Aspirin	0001	10009	9/18/1984	3	No
No	Yes	No	Aspirin	0004	40015	5/7/2000	2	No
Yes	Yes	No	None	0004	40002	11/16/1977	1	Yes
Yes	No	No	Aspirin	0001	10007	4/9/1996	2	No
Yes	Yes	Yes	Aspirin	0001	10010	6/2/1980	4	No
Yes	No	No	Heparin	0001	10004	11/30/1997	2	No
No	No	No	None	0005	50010	8/9/2009	2	No
No	No	No	None	0003	30008	9/30/1985	4	No
No	Yes	Yes	Aspirin	0003	30014	6/20/1977	2	No
No	Yes	No	Aspirin	0002	20002	5/11/1974	6	No
No	No	Yes	None	0005	50005	10/5/2009	1	Yes
No	No	No	None	0005	50009	7/10/1983	2	No
Yes	Yes	No	Aspirin	0004	40004	1/2/1980	3	No
No	No	No	None	0005	50009	8/3/2003	1	No
No	No	No	None	0004	40018	12/5/1990	2	No
Yes	Yes	No	None	0003	30011	12/18/1990	4	No
No	Yes	Yes	Aspirin	0003	30010	7/11/2010	5	No
Yes	Yes	No	Aspirin	0003	30001	8/5/2003	5	No
No	Yes	Yes	Heparin	0003	30005	2/8/1977	4	No
No	No	No	None	0001	10001	6/3/2010	3	No
Yes	Yes	No	Heparin	0004	40014	6/10/1991	3	No
No	Yes	Yes	Heparin	0004	40007	4/26/1975	1	No
Yes	Yes	Yes	Aspirin	0003	30016	12/18/1990	2	No
Yes	Yes	No	Heparin	0003	30013	12/8/1987	2	No
No	No	No	None	0004	40018	7/3/1978	2	No
No	No	No	None	0004	40021	9/16/2002	3	No

Yes	No	No	None	0001	10014	9/4/1991	2	No
No	No	No	None	0003	30005	9/29/1973	2	No
Yes	Yes	No	Heparin	0003	30016	9/6/2007	4	Yes
No	No	No	None	0004	40000	10/3/1987	2	No
No	Yes	No	Aspirin	0003	30007	10/16/2006	7	No
No	No	No	None	0003	30014	11/22/1990	3	No
No	No	No	None	0003	30005	2/9/1989	3	No
No	No	No	None	0005	50003	7/27/2001	2	No
No	No	No	None	0004	40003	4/23/1996	1	Yes
No	Yes	Yes	Aspirin	0003	30014	5/19/1982	4	No
Yes	Yes	No	Heparin	0004	40012	5/19/1985	5	No
Yes	Yes	Yes	Heparin	0003	30016	11/4/1983	3	No
No	Yes	No	Aspirin	0005	50000	7/12/1989	1	No
No	No	No	Aspirin	0002	20005	10/19/1995	2	No
Yes	Yes	No	Heparin	0005	50001	12/4/1978	1	No
No	No	No	None	0005	50009	7/13/1984	2	No
Yes	No	No	Aspirin	0003	30005	4/5/1989	4	No
No	No	No	None	0003	30002	9/1/1999	1	No
No	No	No	None	0003	30013	11/30/1993	2	No
Yes	Yes	Yes	Heparin	0002	20004	2/16/2005	3	No
Yes	Yes	Yes	Heparin	0005	50001	4/27/1979	6	Yes
No	No	No	None	0004	40007	5/6/1997	3	No
Yes	Yes	Yes	Aspirin	0004	40012	11/5/1996	1	No
No	No	No	None	0004	40015	5/19/1977	2	No
No	Yes	No	Aspirin	0002	20000	2/21/2001	3	No
Yes	Yes	No	None	0004	40011	6/17/1986	1	No
No	No	No	Heparin	0003	30010	8/8/1974	4	No
Yes	No	Yes	Aspirin	0003	30011	2/10/1972	1	No
Yes	Yes	No	Aspirin	0001	10011	11/29/1998	3	No
Yes	Yes	Yes	Aspirin	0004	40004	5/27/1995	1	No
Yes	Yes	No	Aspirin	0005	50002	1/15/1987	2	No
Yes	Yes	Yes	Heparin	0004	40007	10/31/1976	1	No
No	No	No	None	0001	10014	11/19/1997	4	No
No	Yes	Yes	Aspirin	0003	30002	10/1/2010	4	No
Yes	Yes	No	None	0004	40008	6/17/1994	3	No
Yes	Yes	Yes	Aspirin	0003	30011	1/31/1995	4	No
Yes	Yes	No	Warfarin	0001	10000	3/11/1975	2	No
Yes	Yes	Yes	Aspirin	0004	40014	9/2/2001	4	No
No	No	No	None	0004	40007	12/21/1993	2	No
Yes	No	No	Heparin	0003	30004	3/28/1984	2	Yes
No	No	No	None	0002	20000	10/29/1977	1	No
Yes	No	No	Warfarin	0004	40001	10/31/2005	3	No
No	No	No	None	0003	30006	2/25/1970	4	No
No	Yes	No	Aspirin	0003	30003	5/4/2002	2	No
Yes	Yes	Yes	Warfarin	0001	10005	3/7/1990	3	No
Yes	Yes	Yes	Aspirin	0004	40003	12/9/1999	2	No
Yes	No	No	Heparin	0004	40009	8/4/2005	4	No
Yes	No	Yes	Heparin	0003	30011	7/29/1973	2	No
Yes	No	No	Heparin	0004	40015	3/24/1989	1	No
No	No	No	None	0001	10001	4/10/1980	3	No

Yes	No	No	Warfarin	0001	10001	6/11/2007	2	No
No	Yes	No	Heparin	0003	30010	7/26/1975	1	No
Yes	No	No	Aspirin	0004	40004	5/11/2007	5	No
No	Yes	No	None	0003	30003	3/14/2000	4	No
Yes	Yes	Yes	Aspirin	0004	40009	1/27/1977	3	No
Yes	No	No	Heparin	0001	10000	2/19/1978	3	No
No	No	No	None	0003	30012	12/1/2004	4	No
No	No	No	None	0005	50000	5/2/1994	2	No
Yes	No	No	Heparin	0004	40017	8/27/2005	2	No
No	No	No	None	0001	10012	12/2/2010	2	No
Yes	Yes	No	Heparin	0003	30002	2/15/2012	5	Yes
No	No	No	None	0003	30012	8/22/2001	3	No
Yes	Yes	No	Heparin	0001	10002	10/30/2001	2	No
No	Yes	Yes	Warfarin	0003	30016	10/11/1999	3	No
Yes	Yes	Yes	Heparin	0002	20002	4/20/1978	5	No
No	No	No	Aspirin	0001	10009	7/3/2008	5	No
Yes	No	Yes	Heparin	0001	10014	7/12/1974	2	No
No	No	No	None	0001	10007	12/22/1996	2	No
No	No	No	None	0001	10008	9/22/1995	3	No
No	Yes	No	Aspirin	0004	40015	4/1/2008	2	Yes
Yes	No	Yes	Aspirin	0003	30004	1/14/1971	2	No
Yes	Yes	No	Heparin	0004	40003	7/28/1988	4	No
Yes	No	No	Heparin	0004	40017	10/10/1995	5	No
No	No	No	Aspirin	0003	30007	1/16/1991	4	No
No	Yes	No	Aspirin	0003	30015	12/29/2009	3	Yes
No	No	No	None	0003	30005	8/14/1988	4	No
No	No	No	Heparin	0004	40004	4/30/2009	5	No
No	No	No	None	0004	40013	6/1/1994	6	No
Yes	Yes	No	Heparin	0005	50004	10/20/2004	3	No
Yes	Yes	No	Aspirin	0003	30003	3/8/1974	4	No
No	No	No	None	0002	20006	2/27/1976	3	No
No	No	No	None	0003	30008	7/29/1990	5	No
Yes	Yes	Yes	Aspirin	0002	20004	1/26/1998	1	No
No	No	No	Heparin	0003	30011	6/8/1978	4	No
Yes	Yes	No	Aspirin	0004	40008	1/4/1988	1	No
Yes	Yes	Yes	Aspirin	0004	40021	3/2/1994	3	No
Yes	No	Yes	Aspirin	0004	40012	8/18/1988	3	No
Yes	Yes	No	Aspirin	0004	40006	9/18/1992	3	No
No	No	No	None	0004	40019	5/12/2009	2	No
Yes	Yes	No	Heparin	0005	50005	8/30/1993	10	Yes
Yes	No	No	Aspirin	0004	40010	2/27/1982	3	No
No	No	No	None	0005	50000	1/25/1981	2	No
Yes	Yes	No	Heparin	0003	30006	11/19/1994	4	No
No	No	No	None	0004	40019	10/6/1995	1	No
No	No	No	Aspirin	0003	30013	4/8/2011	2	No
No	No	No	None	0004	40001	6/19/1988	4	No
No	No	No	None	0004	40015	5/28/2003	3	No
Yes	Yes	No	Heparin	0003	30003	10/16/1982	4	No
Yes	No	No	None	0005	50003	3/6/1993	4	No
No	No	No	None	0005	50004	11/9/1984	3	No

Yes	No	Yes	Heparin	0005	50002	3/8/2012	3	No
No	No	No	None	0004	40006	5/7/2000	3	No
No	No	No	None	0005	50001	4/23/1982	1	No
Yes	No	No	Heparin	0001	10007	12/30/2011	4	No
Yes	Yes	Yes	Aspirin	0004	40012	1/1/2003	3	No
No	No	No	None	0004	40006	7/26/1992	5	No
Yes	Yes	Yes	None	0004	40001	10/20/1994	3	No
No	No	No	None	0004	40013	12/7/1970	4	No
Yes	Yes	No	Aspirin	0005	50005	11/27/1979	3	No
Yes	Yes	No	Aspirin	0004	40011	11/23/1999	1	No
Yes	No	Yes	None	0004	40006	2/11/1992	1	No
Yes	Yes	No	Heparin	0003	30009	1/4/2005	3	No
No	No	No	None	0003	30012	11/18/1985	5	No
Yes	No	No	Aspirin	0004	40016	12/12/2004	4	No
Yes	Yes	No	Aspirin	0003	30007	5/3/1995	3	No
Yes	No	No	None	0004	40008	10/20/2005	1	No
Yes	Yes	Yes	Heparin	0004	40014	8/9/1971	6	No
No	Yes	No	Heparin	0003	30000	6/1/1973	2	No
Yes	No	No	Aspirin	0004	40018	12/21/1972	2	Yes
Yes	Yes	Yes	Aspirin	0003	30004	3/7/1970	4	No
Yes	No	No	Heparin	0004	40002	8/19/2006	3	Yes
Yes	No	No	Aspirin	0003	30013	9/3/1980	1	No
Yes	Yes	Yes	Heparin	0004	40014	4/1/2005	3	Yes
Yes	Yes	Yes	Heparin	0003	30000	4/4/1972	1	No
No	No	No	None	0004	40005	5/21/2006	3	No
Yes	No	No	Heparin	0001	10003	10/20/1992	1	No
No	Yes	Yes	Warfarin	0004	40000	9/26/1995	3	No
No	No	No	None	0004	40015	10/15/1992	2	No
No	No	No	None	0004	40010	10/23/1981	4	No
No	No	No	Aspirin	0005	50004	7/3/1986	3	No
Yes	Yes	No	Aspirin	0003	30008	10/15/1973	2	Yes
No	No	No	None	0004	40006	8/5/1971	3	No
No	No	No	None	0004	40021	10/17/1997	3	No
No	No	No	None	0003	30016	7/28/2001	3	No
No	No	No	Heparin	0004	40000	2/13/1994	2	No
No	No	No	None	0005	50001	1/6/1977	4	No
No	No	No	None	0001	10009	8/31/2006	5	No
Yes	No	No	Aspirin	0003	30007	1/23/1985	2	No
No	No	No	None	0004	40012	2/1/2001	1	No
No	No	No	None	0005	50009	8/27/1980	4	No
No	No	No	None	0004	40000	1/8/2000	4	No
No	No	No	Heparin	0003	30008	12/14/2001	3	No
No	No	Yes	None	0001	10003	8/3/1983	1	No
Yes	Yes	No	Heparin	0003	30002	4/28/1992	4	No
Yes	No	No	Heparin	0003	30017	5/2/1976	3	No
Yes	No	No	Aspirin	0004	40010	7/14/1983	4	No
No	Yes	No	Warfarin	0004	40000	3/8/1972	4	No
No	Yes	No	Aspirin	0001	10000	2/18/2011	3	No
No	No	No	None	0003	30010	9/25/1976	2	No
Yes	Yes	Yes	Heparin	0004	40011	6/27/2003	4	Yes

No	No	No	None	0003	30001	11/25/2002	2	No
Yes	Yes	No	Warfarin	0004	40016	1/28/2003	2	No
Yes	Yes	Yes	Aspirin	0004	40010	9/8/2006	1	No
Yes	No	Yes	Heparin	0004	40002	5/4/1972	4	No
No	No	No	Heparin	0003	30010	8/18/2003	3	No
No	No	No	None	0004	40013	12/5/2001	3	No
No	Yes	Yes	Heparin	0003	30015	8/31/1989	1	No
Yes	No	No	Aspirin	0001	10000	5/13/1985	1	No
No	Yes	No	Heparin	0004	40015	8/5/2003	2	No
No	Yes	Yes	Heparin	0004	40006	8/19/2009	2	No
No	Yes	No	Aspirin	0004	40019	1/6/1994	2	No
Yes	Yes	No	Aspirin	0004	40016	11/23/2001	4	Yes
Yes	Yes	Yes	Warfarin	0004	40017	10/26/1973	3	Yes
Yes	Yes	No	Warfarin	0004	40008	10/13/2000	3	No
No	No	No	None	0001	10004	3/21/2001	4	No
Yes	Yes	No	Aspirin	0004	40014	5/3/1995	4	No
Yes	Yes	No	Heparin	0004	40003	9/25/1982	4	No
No	Yes	No	Aspirin	0002	20004	5/20/1984	2	No
Yes	No	No	None	0002	20000	9/28/1994	5	Yes
Yes	Yes	Yes	Aspirin	0004	40011	10/26/1978	4	No
No	No	No	None	0005	50001	9/22/1996	6	No
Yes	Yes	Yes	Aspirin	0004	40018	12/25/2001	4	No
No	Yes	No	Aspirin	0004	40013	10/31/2002	6	No
Yes	Yes	No	Aspirin	0003	30018	8/19/2001	2	No
Yes	Yes	Yes	Aspirin	0001	10008	12/16/2001	2	No
Yes	No	No	Warfarin	0003	30007	8/22/2009	3	No
Yes	Yes	No	Heparin	0003	30000	7/21/1985	5	No
Yes	No	No	Heparin	0003	30004	11/13/1992	3	No
Yes	Yes	No	Heparin	0003	30015	5/5/1993	3	No
No	No	No	None	0003	30009	8/27/1996	2	No
No	No	No	None	0003	30017	3/14/2000	1	No
Yes	Yes	Yes	Aspirin	0003	30002	4/24/1998	1	No
No	Yes	No	Aspirin	0003	30004	4/22/2005	2	No
Yes	Yes	Yes	None	0004	40010	7/31/1985	3	Yes
Yes	Yes	Yes	Aspirin	0003	30014	3/23/1971	2	No
No	Yes	No	Aspirin	0002	20001	8/22/1991	1	Yes
No	No	Yes	None	0003	30006	1/6/1974	3	No
Yes	No	No	Aspirin	0002	20001	11/19/1977	2	No
No	No	No	None	0003	30017	5/19/1993	3	Yes
Yes	Yes	No	Heparin	0003	30012	5/13/1981	2	No
Yes	Yes	No	Aspirin	0004	40014	8/18/2008	2	No
Yes	Yes	No	Aspirin	0004	40002	1/27/1993	4	Yes
Yes	No	No	Aspirin	0002	20005	9/30/2004	3	No
No	Yes	No	Heparin	0004	40004	3/24/2005	3	No
Yes	Yes	Yes	None	0004	40018	1/15/1996	3	No
Yes	Yes	No	Aspirin	0003	30013	3/5/1978	2	Yes
No	Yes	Yes	Aspirin	0001	10001	6/16/1994	3	No
Yes	No	No	Heparin	0004	40016	2/5/2003	3	Yes
Yes	Yes	Yes	Heparin	0005	50008	7/20/1990	2	No
No	No	No	None	0002	20006	9/6/2002	3	No

No	No	No	None	0002	20003	2/17/2001	3	No
No	No	No	None	0002	20000	3/31/2010	2	No
No	No	No	None	0003	30003	7/5/1995	3	No
No	Yes	No	Heparin	0005	50002	7/19/1988	4	No
Yes	Yes	Yes	Aspirin	0001	10000	2/9/1987	2	No
Yes	Yes	No	Aspirin	0004	40003	7/20/2011	2	Yes
No	Yes	No	Warfarin	0005	50011	6/19/1998	2	No
No	No	No	None	0005	50004	2/22/1976	3	Yes
Yes	Yes	No	None	0002	20000	12/23/2011	2	Yes
Yes	Yes	Yes	Heparin	0004	40021	7/11/1981	1	Yes
No	Yes	No	Heparin	0003	30016	5/9/2008	2	Yes
No	No	No	None	0001	10009	10/24/1999	2	No
Yes	Yes	Yes	Heparin	0003	30003	8/15/1974	4	No
No	No	No	None	0003	30013	1/31/2004	2	No
No	No	No	None	0004	40002	11/11/2011	2	No
Yes	Yes	Yes	Warfarin	0005	50007	5/18/2004	1	No
Yes	Yes	Yes	Aspirin	0004	40019	3/16/1994	4	No
Yes	Yes	Yes	Heparin	0003	30017	10/5/1993	2	No
No	No	No	None	0002	20004	4/3/2010	7	No
Yes	No	No	Heparin	0005	50008	9/10/1982	4	No
Yes	No	No	Warfarin	0004	40005	1/24/1998	1	Yes
No	No	No	None	0003	30000	6/13/1980	5	No
Yes	Yes	Yes	Aspirin	0003	30013	10/30/1997	4	No
No	No	No	None	0003	30004	10/19/1970	2	No
Yes	No	No	Warfarin	0003	30005	7/8/1974	1	No
Yes	Yes	No	Warfarin	0003	30017	8/16/1986	1	No
No	No	No	Heparin	0005	50011	2/8/2012	1	No
No	No	No	Aspirin	0004	40006	6/4/1999	6	No
No	No	No	Aspirin	0004	40016	8/20/2011	4	No
No	Yes	No	None	0002	20004	11/14/1974	6	No
Yes	No	No	Aspirin	0004	40021	7/15/2000	1	No
No	No	No	Heparin	0004	40019	10/3/2002	1	No
Yes	Yes	No	Aspirin	0004	40001	2/25/1975	3	No
No	No	No	Aspirin	0004	40008	6/7/1998	2	No
Yes	Yes	No	Aspirin	0003	30009	2/13/1980	3	No
No	No	No	Aspirin	0004	40017	4/14/1984	2	No
Yes	No	No	Aspirin	0003	30014	2/26/1982	4	No
Yes	Yes	Yes	Warfarin	0004	40017	4/1/1978	3	No
No	No	Yes	None	0003	30016	8/25/1998	2	No
Yes	Yes	No	Heparin	0004	40016	3/19/1979	4	No
Yes	Yes	No	Warfarin	0005	50004	1/19/1999	2	Yes
Yes	Yes	Yes	None	0001	10002	9/13/1997	3	No
No	No	No	None	0003	30014	7/18/2004	1	No
No	No	No	None	0002	20005	6/3/1983	2	No
Yes	Yes	No	Warfarin	0004	40006	7/12/1985	4	No
Yes	Yes	Yes	None	0001	10011	4/17/1981	2	No
No	No	No	None	0004	40018	2/6/2012	3	No
Yes	Yes	No	Heparin	0004	40021	11/3/2004	2	Yes
Yes	Yes	No	Heparin	0004	40021	9/20/1984	3	No
No	No	No	Heparin	0003	30002	8/7/1981	4	No

No	No	No	None	0001	10000	4/22/2005	4	No
Yes	Yes	No	Heparin	0003	30006	11/4/1980	3	No
No	No	No	None	0004	40006	6/26/2011	4	No
Yes	No	Yes	Heparin	0004	40000	10/13/2009	4	Yes
Yes	Yes	No	Heparin	0001	10005	10/22/2010	3	No
Yes	No	Yes	Heparin	0004	40006	10/16/1971	1	No
No	Yes	No	None	0005	50006	4/19/1970	2	No
Yes	Yes	No	Aspirin	0003	30005	2/26/1972	1	No
Yes	Yes	No	None	0004	40006	9/26/2010	2	No
No	No	No	Warfarin	0005	50005	4/12/1989	3	No
Yes	Yes	No	Aspirin	0002	20005	5/21/1999	3	No
Yes	Yes	No	Aspirin	0005	50001	2/12/2000	5	No
No	No	No	None	0003	30016	11/3/2002	3	No
No	No	No	None	0002	20000	2/21/1996	2	No
Yes	No	No	Aspirin	0003	30002	9/10/1992	5	Yes
No	Yes	No	Aspirin	0003	30007	7/22/1992	6	No
Yes	Yes	No	Heparin	0003	30018	6/19/1978	3	No
No	No	No	Warfarin	0001	10013	8/1/1970	5	No
Yes	No	No	Heparin	0004	40008	8/19/2010	5	Yes
Yes	No	No	Aspirin	0003	30007	4/13/1990	2	No
No	Yes	No	Aspirin	0003	30008	9/5/1999	2	No
No	No	No	Aspirin	0004	40019	10/11/1997	2	No
No	Yes	No	Heparin	0001	10005	4/29/1971	3	Yes
Yes	Yes	No	None	0004	40006	10/19/2009	6	No
Yes	Yes	No	Aspirin	0004	40018	2/1/1990	2	Yes
Yes	Yes	No	Aspirin	0001	10001	8/29/1994	1	No
No	Yes	No	Heparin	0003	30017	1/12/1984	5	No
Yes	Yes	Yes	Heparin	0004	40018	2/5/1993	3	No
Yes	Yes	Yes	Aspirin	0004	40005	1/26/1980	3	No
Yes	Yes	Yes	Warfarin	0004	40014	7/25/2002	3	Yes
No	No	No	None	0003	30000	5/10/1987	3	Yes
No	Yes	No	Heparin	0004	40011	2/24/1991	2	No
No	No	No	None	0005	50001	5/13/1985	2	No
No	No	No	None	0004	40016	10/8/1979	2	No
Yes	Yes	Yes	Warfarin	0005	50007	5/28/1986	6	No
Yes	No	No	Aspirin	0004	40015	6/19/1974	3	Yes
Yes	No	No	Warfarin	0004	40010	1/30/1983	2	No
No	No	No	None	0003	30004	3/2/1997	6	No
Yes	Yes	Yes	Heparin	0002	20001	2/25/1988	5	No
Yes	Yes	Yes	Heparin	0005	50001	6/14/1988	4	No
Yes	No	No	Aspirin	0002	20002	11/5/2011	3	No
Yes	Yes	Yes	Warfarin	0004	40000	9/23/2001	1	No
Yes	Yes	No	Aspirin	0004	40006	11/26/1973	2	No
No	No	No	None	0003	30001	10/3/1988	5	No
No	No	No	None	0001	10006	1/1/1983	1	No
Yes	Yes	No	Aspirin	0003	30014	11/27/1985	4	No
Yes	No	Yes	Aspirin	0003	30013	11/24/1979	2	No
No	No	No	Aspirin	0001	10012	2/15/2001	2	No
No	No	No	None	0002	20008	8/31/2009	1	No
Yes	Yes	Yes	Heparin	0004	40020	11/4/1981	3	No

No	Yes	No	Heparin	0004	40003	2/6/1973	3	No
Yes	Yes	No	Aspirin	0003	30004	1/21/1985	1	Yes
No	No	No	None	0003	30018	10/8/1989	7	No
No	No	No	None	0003	30004	11/23/1979	1	No
No	Yes	No	None	0003	30011	3/19/1987	3	No
Yes	No	No	Aspirin	0001	10007	11/6/1994	5	No
Yes	Yes	No	Heparin	0001	10000	5/30/2011	1	No
Yes	Yes	No	Aspirin	0004	40001	5/25/1982	5	No
No	No	No	None	0002	20000	6/21/2008	4	No
Yes	Yes	No	Heparin	0004	40017	6/1/1970	6	Yes
No	No	No	None	0004	40004	2/11/1991	1	No
Yes	Yes	No	Warfarin	0004	40004	1/7/1999	1	No
Yes	Yes	Yes	Heparin	0001	10000	7/10/1986	2	No
No	No	No	None	0003	30005	11/5/1995	3	No
Yes	Yes	Yes	None	0003	30002	11/12/1996	1	No
Yes	Yes	No	Aspirin	0003	30004	9/3/1976	3	No
Yes	Yes	Yes	Heparin	0002	20006	9/29/1975	5	No
No	Yes	No	Heparin	0005	50000	9/15/1995	3	No
Yes	Yes	No	Aspirin	0004	40020	2/2/1998	5	No
No	Yes	No	None	0004	40010	5/20/1976	2	No
Yes	Yes	Yes	None	0004	40004	12/2/1982	3	No
No	No	No	None	0003	30012	1/27/1986	1	No
Yes	Yes	No	Aspirin	0003	30004	5/21/1991	4	No
No	No	No	None	0004	40017	10/20/1970	1	No
Yes	Yes	Yes	Aspirin	0004	40001	10/27/1999	3	Yes
Yes	Yes	No	Aspirin	0001	10003	1/28/2005	5	No
Yes	Yes	Yes	Warfarin	0004	40006	10/31/1994	3	Yes
Yes	Yes	No	Aspirin	0001	10001	6/26/1987	4	No
Yes	Yes	No	Aspirin	0003	30006	10/21/2006	3	Yes
Yes	Yes	Yes	Aspirin	0003	30006	3/28/1995	5	No
No	No	No	None	0004	40020	6/19/1975	5	No
No	No	No	None	0003	30014	11/7/1989	2	No
No	No	No	None	0004	40020	5/7/1998	1	No
No	No	Yes	None	0005	50004	8/25/2005	2	No
Yes	Yes	Yes	Aspirin	0004	40017	5/23/1981	2	No
Yes	Yes	No	Heparin	0003	30005	10/3/1998	1	Yes
Yes	No	No	Heparin	0001	10014	4/8/1992	4	Yes
No	No	No	None	0003	30002	8/11/1988	3	No
Yes	Yes	No	Aspirin	0003	30007	9/24/1971	3	No
No	No	No	None	0004	40001	10/29/1983	3	No
Yes	Yes	No	Heparin	0003	30003	2/24/1995	7	No
Yes	Yes	No	Heparin	0001	10001	5/17/1970	3	No
No	Yes	No	Aspirin	0003	30003	9/6/1978	4	No
Yes	Yes	No	Aspirin	0003	30002	3/3/1972	1	Yes
Yes	Yes	No	Heparin	0001	10012	10/20/1975	5	No
Yes	Yes	No	None	0003	30006	7/20/2007	1	No
No	No	No	None	0001	10003	4/28/1977	2	No
Yes	Yes	No	Aspirin	0005	50002	6/28/1986	4	No
No	No	No	None	0003	30012	6/10/2008	2	No
No	No	No	Aspirin	0001	10014	6/12/2011	2	No

Yes	Yes	No	Aspirin	0004	40020	9/14/1982	1	No
No	No	No	None	0004	40010	1/2/1984	3	Yes
Yes	Yes	No	Aspirin	0005	50010	4/22/1992	1	No
Yes	Yes	No	Aspirin	0004	40007	5/16/2011	3	No
No	No	No	None	0004	40006	6/11/2008	1	No
No	Yes	Yes	Heparin	0004	40012	12/8/1977	2	No
No	No	No	None	0001	10005	3/23/1971	4	No
Yes	Yes	No	Heparin	0003	30004	10/22/1970	2	Yes
Yes	No	No	Warfarin	0004	40000	6/30/1988	3	No
No	No	No	None	0001	10002	3/4/1998	2	No
No	No	No	None	0004	40004	7/23/1995	4	No
Yes	Yes	No	Heparin	0004	40016	6/8/1984	4	No
No	No	No	None	0003	30016	3/22/1986	3	No
Yes	Yes	Yes	Aspirin	0001	10006	1/26/2012	5	No
Yes	No	Yes	Heparin	0001	10011	5/30/1999	2	No
No	No	No	None	0003	30002	8/9/1972	3	No
Yes	Yes	Yes	Heparin	0005	50009	5/13/1978	4	No
Yes	Yes	No	Aspirin	0002	20006	4/15/2004	2	No
No	No	No	None	0003	30007	3/14/1997	2	No
Yes	Yes	Yes	None	0003	30006	3/15/1993	2	No
Yes	No	Yes	Aspirin	0002	20000	9/27/2001	6	No
Yes	No	No	Warfarin	0004	40011	11/23/1989	4	No
Yes	Yes	No	Aspirin	0004	40013	1/17/1996	3	No
Yes	No	No	Warfarin	0001	10008	9/6/2009	5	No
No	No	No	None	0002	20004	10/24/1982	3	No
Yes	No	No	Heparin	0004	40015	10/28/1978	1	No
Yes	Yes	Yes	Heparin	0005	50000	4/14/1978	2	No
No	Yes	Yes	Aspirin	0004	40014	5/3/1972	5	No
Yes	Yes	Yes	Aspirin	0001	10011	5/31/2008	3	No
Yes	Yes	No	Warfarin	0004	40020	5/27/1975	1	No
No	Yes	No	Aspirin	0001	10005	6/16/1995	5	No
Yes	Yes	Yes	Aspirin	0004	40012	11/11/1983	3	No
Yes	Yes	No	Aspirin	0001	10009	2/2/1979	2	No
No	No	No	None	0003	30018	7/13/1989	8	No
Yes	Yes	No	Aspirin	0003	30016	8/30/1985	1	No
Yes	Yes	Yes	Aspirin	0004	40012	4/30/1978	2	No
No	No	No	None	0004	40016	1/15/2002	2	No
No	Yes	No	Aspirin	0004	40011	1/21/1985	1	Yes
No	No	No	None	0004	40000	2/21/2011	2	No
No	Yes	Yes	Aspirin	0001	10014	1/11/1989	3	Yes
Yes	Yes	Yes	Heparin	0004	40017	4/11/2004	2	No
No	No	No	None	0002	20004	2/5/1984	5	No
Yes	No	No	Warfarin	0004	40015	5/17/1979	3	No
Yes	Yes	Yes	Aspirin	0004	40021	7/14/1977	3	No
Yes	No	No	Heparin	0004	40019	12/3/2003	3	No
Yes	Yes	No	Heparin	0005	50006	8/13/2002	4	Yes
No	Yes	Yes	Heparin	0004	40020	12/24/1985	3	No
No	No	No	None	0004	40010	6/18/2008	2	No
Yes	Yes	Yes	Aspirin	0002	20006	3/21/2002	1	No
No	No	No	None	0001	10013	8/14/1988	3	No

No	No	No	None	0004	40004	7/27/1972	2	No
No	No	No	None	0005	50007	3/17/1983	1	No
No	No	No	None	0001	10003	5/5/1975	3	No
Yes	Yes	No	Aspirin	0001	10000	10/31/1992	3	Yes
Yes	Yes	Yes	None	0005	50001	1/11/1990	1	No
No	Yes	No	Aspirin	0003	30016	9/18/2006	4	No
Yes	No	No	Heparin	0003	30003	10/23/1991	3	No
Yes	Yes	No	Heparin	0004	40000	12/26/2005	6	No
Yes	Yes	Yes	Aspirin	0004	40015	6/23/1982	3	No
No	No	No	Aspirin	0003	30002	9/29/1980	3	No
No	No	No	None	0005	50003	2/1/1989	4	No
No	No	No	Heparin	0003	30002	3/4/1976	5	No
No	No	No	Aspirin	0003	30009	3/31/1988	4	No
Yes	Yes	No	Heparin	0002	20005	3/23/2002	1	No
Yes	Yes	No	Aspirin	0004	40006	2/3/1974	3	No
No	Yes	Yes	None	0002	20007	9/19/1977	4	No
Yes	Yes	No	Aspirin	0005	50002	3/8/1972	4	No
Yes	No	No	Aspirin	0005	50008	7/10/1991	4	No
No	No	No	None	0005	50006	11/4/1996	5	No
Yes	Yes	No	Aspirin	0001	10001	7/5/1991	4	Yes
No	No	No	Aspirin	0001	10002	8/14/1976	2	No
Yes	Yes	No	Aspirin	0004	40005	1/2/2006	4	Yes
Yes	No	No	Aspirin	0004	40021	11/18/1999	2	No
Yes	Yes	No	Warfarin	0003	30009	9/14/1979	3	No
Yes	Yes	No	Heparin	0001	10001	4/22/2004	7	No
Yes	No	Yes	Aspirin	0004	40008	5/6/2011	2	No
No	Yes	No	Aspirin	0003	30015	10/18/1975	4	No
No	Yes	Yes	Heparin	0004	40002	2/15/1993	3	No
No	No	No	None	0004	40008	6/9/1980	6	No
No	No	No	None	0002	20003	5/9/1994	5	No
No	No	No	None	0001	10013	6/15/1977	2	No
Yes	Yes	No	Heparin	0005	50005	2/24/1974	3	No
No	Yes	Yes	None	0004	40001	10/19/2006	5	Yes
Yes	Yes	No	Aspirin	0003	30000	1/25/2012	1	Yes
Yes	Yes	No	Heparin	0003	30005	5/5/1987	2	No
No	No	No	None	0001	10007	1/4/1982	5	No
No	No	No	None	0003	30003	11/6/2000	2	No
Yes	Yes	Yes	None	0005	50003	12/8/1986	3	No
Yes	Yes	Yes	Aspirin	0003	30010	8/26/1997	6	Yes
No	No	No	None	0001	10000	5/24/1988	5	No
Yes	No	No	Heparin	0005	50008	2/3/2010	2	No
Yes	Yes	No	Aspirin	0004	40015	1/22/1975	2	No
Yes	Yes	No	Aspirin	0003	30014	6/1/2001	2	Yes
Yes	No	Yes	None	0004	40017	7/17/1986	1	No
No	No	No	None	0004	40021	8/29/2007	5	No
No	No	No	None	0004	40018	4/13/2009	3	No
Yes	Yes	Yes	Aspirin	0004	40002	3/18/1975	4	Yes
Yes	Yes	Yes	Aspirin	0004	40009	12/29/2007	1	No
No	No	No	None	0004	40001	10/31/1991	3	No
Yes	Yes	No	Heparin	0003	30009	7/28/1973	3	No

Yes	Yes	Yes	Aspirin	0001	10000	4/19/1999	3	No
Yes	No	No	Aspirin	0001	10011	3/19/2010	3	No
No	Yes	Yes	Heparin	0003	30004	5/5/2009	5	No
No	No	No	None	0003	30015	7/16/2001	1	No
No	Yes	Yes	Aspirin	0001	10006	9/4/1981	5	No
Yes	Yes	Yes	Aspirin	0004	40012	4/26/2011	1	No
Yes	Yes	No	Heparin	0003	30010	11/23/2003	3	Yes
No	No	No	None	0001	10006	12/5/1999	2	No
Yes	Yes	Yes	Aspirin	0001	10009	9/11/2001	5	Yes
No	No	No	None	0005	50007	10/12/2003	3	No
Yes	No	Yes	Warfarin	0001	10004	8/26/1990	4	No
No	No	No	None	0003	30004	12/19/2005	4	No
No	No	No	None	0002	20002	9/29/1975	4	No
Yes	Yes	Yes	None	0004	40017	8/15/1998	5	No
No	No	No	None	0003	30012	5/4/1997	2	No
No	No	No	None	0005	50007	10/31/1977	2	No
No	Yes	Yes	Warfarin	0003	30010	9/18/1992	3	Yes
Yes	Yes	No	Aspirin	0004	40001	11/3/1978	1	No
No	Yes	No	Heparin	0003	30002	1/20/1993	2	No
Yes	Yes	No	Aspirin	0003	30004	12/3/2010	2	No
Yes	Yes	Yes	Aspirin	0004	40011	9/18/1982	3	No
No	No	No	None	0005	50001	9/29/1996	3	No
No	No	No	None	0003	30017	10/24/2007	7	No
No	No	No	Heparin	0004	40016	1/27/1995	3	No
Yes	No	No	None	0004	40018	7/10/2006	1	Yes
No	Yes	No	None	0003	30014	3/5/2012	3	No
No	No	No	None	0005	50009	3/20/1982	1	No
Yes	Yes	No	Heparin	0004	40016	2/22/1991	5	No
Yes	No	Yes	Warfarin	0004	40020	6/2/1999	2	No
No	No	No	None	0004	40014	2/2/1974	3	No
Yes	No	Yes	Aspirin	0001	10000	5/30/1996	2	No
Yes	Yes	No	Heparin	0005	50008	9/6/1982	2	No
No	No	No	Heparin	0001	10002	8/30/1981	3	No
No	No	No	None	0001	10011	10/24/2003	1	No
No	No	No	None	0004	40000	12/3/1990	4	No
No	Yes	No	Heparin	0004	40020	5/28/1989	4	No
No	Yes	No	Heparin	0004	40003	8/24/1974	3	No
Yes	No	No	Heparin	0004	40013	5/2/1987	2	No
Yes	Yes	Yes	Aspirin	0003	30014	5/18/1977	2	No
Yes	Yes	Yes	Warfarin	0004	40008	4/21/2003	3	No
No	Yes	Yes	Aspirin	0004	40006	3/1/1980	3	No
No	No	No	None	0001	10014	9/13/1996	4	Yes
No	Yes	No	Warfarin	0003	30009	3/13/2003	3	No
No	No	No	None	0004	40006	4/13/2006	4	No
No	No	No	None	0001	10002	12/1/1984	3	No
No	No	No	None	0003	30014	12/25/1997	1	No
Yes	No	Yes	Heparin	0003	30014	8/19/1985	2	No
Yes	Yes	No	None	0003	30011	12/29/1993	6	No
No	No	No	None	0004	40021	4/3/1980	6	No
Yes	Yes	Yes	Aspirin	0004	40004	1/16/1982	2	No

Yes	Yes	No	Aspirin	0003	30012	10/27/1972	1	No
No	No	No	Aspirin	0005	50008	7/5/1981	7	No
Yes	Yes	Yes	Warfarin	0004	40002	1/20/2007	1	No
Yes	No	No	Heparin	0001	10008	7/30/1977	6	No
Yes	Yes	No	Heparin	0003	30004	4/14/1986	3	No
Yes	Yes	Yes	Aspirin	0003	30007	1/1/1994	4	No
No	No	No	None	0001	10008	2/18/2002	2	No
Yes	Yes	Yes	Heparin	0004	40008	5/5/1991	4	No
Yes	Yes	No	Aspirin	0004	40014	4/6/2008	5	No
No	No	No	None	0001	10011	6/21/1989	3	No
Yes	Yes	No	Heparin	0003	30002	7/7/1975	2	Yes
Yes	Yes	No	Warfarin	0004	40017	6/11/1978	2	Yes
Yes	Yes	No	Heparin	0004	40000	1/25/1990	3	No
No	No	No	Aspirin	0004	40004	5/8/1989	8	No
No	Yes	No	Aspirin	0004	40018	11/21/1984	3	No
Yes	Yes	No	None	0003	30002	12/20/1995	1	No
Yes	No	No	Warfarin	0003	30006	7/5/1974	5	No
Yes	No	Yes	Aspirin	0001	10012	1/18/1981	5	No
No	No	No	None	0001	10002	2/23/1983	1	No
Yes	No	No	Warfarin	0003	30009	6/24/2003	4	No
No	No	No	None	0004	40015	10/17/1992	3	No
Yes	No	No	Aspirin	0001	10004	12/16/1991	3	No
No	No	No	None	0004	40017	8/29/1989	3	No
Yes	No	No	Heparin	0003	30017	11/19/1996	1	No
Yes	Yes	No	Heparin	0001	10007	1/15/2006	4	Yes
No	No	No	None	0004	40011	4/26/1978	3	No
No	No	No	None	0004	40003	9/20/1996	1	No
Yes	Yes	Yes	None	0003	30013	6/18/2004	4	No
Yes	No	No	Aspirin	0004	40020	1/29/1985	4	No
No	No	No	None	0003	30011	2/11/1990	3	No
No	No	No	None	0004	40020	12/26/1994	2	No
No	Yes	No	Aspirin	0004	40018	2/3/2010	1	No
Yes	Yes	Yes	Warfarin	0003	30002	10/1/2009	2	No
Yes	No	No	Heparin	0003	30000	6/4/2005	1	No
Yes	Yes	No	Aspirin	0004	40004	10/13/1988	2	Yes
Yes	No	No	Warfarin	0004	40008	3/14/1972	1	No
Yes	No	No	Heparin	0003	30005	9/8/2005	1	No
No	Yes	No	Aspirin	0001	10010	7/13/1977	1	No
Yes	Yes	No	Aspirin	0004	40018	11/18/1994	6	No
No	No	No	Aspirin	0001	10002	5/10/1985	2	No
No	No	No	None	0004	40016	6/14/2004	2	No
Yes	Yes	No	Aspirin	0004	40009	9/24/1986	2	Yes
Yes	Yes	No	Aspirin	0002	20004	3/22/1990	2	No
Yes	Yes	No	Aspirin	0003	30017	7/5/1976	4	No
Yes	Yes	Yes	Aspirin	0002	20003	6/22/1999	3	Yes
No	No	No	None	0005	50010	10/12/1983	3	No
Yes	No	No	Aspirin	0002	20007	10/17/1971	1	No
Yes	Yes	No	Aspirin	0003	30013	7/7/2008	2	No
No	No	Yes	None	0001	10000	1/24/1985	3	No
Yes	Yes	No	Heparin	0003	30011	7/18/2004	1	No

No	No	No	None	0001	10001	3/14/1989	1	No
Yes	Yes	Yes	Aspirin	0001	10003	10/9/1979	2	No
Yes	Yes	No	Aspirin	0004	40020	1/21/1972	1	No
No	No	No	None	0005	50002	1/28/1981	3	No
Yes	No	No	None	0003	30007	2/13/2008	1	Yes
Yes	Yes	No	Heparin	0004	40007	8/17/1992	3	No
Yes	Yes	Yes	Aspirin	0002	20006	5/31/1998	1	No
Yes	Yes	No	Aspirin	0003	30012	12/5/1979	2	No
Yes	Yes	No	Warfarin	0003	30003	7/16/1970	2	No
Yes	No	No	Heparin	0004	40011	5/7/2005	5	No
Yes	Yes	Yes	Heparin	0005	50008	1/22/2001	4	No
No	No	No	Warfarin	0003	30014	5/16/2006	7	No
Yes	No	No	Warfarin	0003	30013	12/11/1989	5	No
Yes	No	No	Warfarin	0003	30002	6/2/2010	1	No
No	No	No	None	0003	30017	2/8/1994	5	No
Yes	Yes	No	None	0004	40021	3/28/1989	3	No
Yes	Yes	No	Heparin	0005	50005	8/2/1972	3	No
No	Yes	No	Aspirin	0003	30009	7/7/1974	3	No
No	Yes	Yes	Warfarin	0001	10008	3/27/1990	4	No
Yes	Yes	No	Heparin	0003	30010	4/28/1999	1	No
Yes	Yes	No	Heparin	0002	20003	6/16/1978	4	No
Yes	Yes	No	Warfarin	0004	40010	11/9/2003	3	Yes
Yes	No	Yes	Heparin	0003	30016	5/30/1977	2	No
No	No	No	None	0003	30000	10/12/2001	3	No
Yes	Yes	No	Aspirin	0004	40002	5/25/1982	5	No
No	No	No	Warfarin	0001	10003	11/10/1977	3	No
No	No	No	Warfarin	0003	30005	2/6/1997	1	No
Yes	Yes	No	Aspirin	0001	10004	7/17/1970	4	No
No	No	No	None	0005	50000	12/7/1980	5	No
No	No	No	None	0003	30002	9/14/1970	2	No
Yes	Yes	Yes	Aspirin	0004	40012	4/16/1989	2	No
No	No	No	None	0001	10009	7/23/1996	4	No
No	Yes	No	Aspirin	0001	10001	9/21/1996	4	No
No	No	No	None	0004	40004	5/13/1995	5	No
Yes	No	No	Aspirin	0005	50001	11/2/2004	2	No
Yes	No	No	Aspirin	0003	30010	6/4/1971	3	Yes
No	No	No	None	0001	10007	3/14/1992	2	No
No	No	No	None	0001	10003	9/26/2008	5	No
Yes	Yes	No	Warfarin	0003	30017	12/16/1989	2	No
Yes	Yes	No	Heparin	0003	30005	1/13/1982	3	No
Yes	No	Yes	Aspirin	0003	30009	2/15/1970	7	No
Yes	No	Yes	Aspirin	0002	20002	3/31/1973	3	No
Yes	No	No	Aspirin	0002	20002	11/13/1990	3	No
Yes	Yes	No	Heparin	0004	40016	2/12/1993	3	No
Yes	Yes	Yes	Heparin	0004	40007	10/16/2007	6	Yes
Yes	No	No	Warfarin	0001	10007	3/31/1988	4	No
Yes	No	No	Aspirin	0003	30017	12/3/1976	3	No
No	No	No	None	0005	50004	6/5/1977	1	No
No	No	No	None	0004	40014	5/18/2007	4	Yes
Yes	Yes	No	Aspirin	0001	10004	5/4/1985	2	No

No	No	No	Heparin	0002	20008	9/18/2009	2	No
Yes	Yes	No	Heparin	0001	10003	11/6/1988	3	No
Yes	No	No	Aspirin	0004	40006	5/8/2009	1	No
Yes	Yes	Yes	Heparin	0003	30011	11/9/2001	4	Yes
No	Yes	No	None	0003	30002	4/29/1975	4	No
Yes	No	Yes	Heparin	0003	30009	6/26/1990	1	No
Yes	Yes	No	Aspirin	0001	10008	10/31/1981	4	No
Yes	Yes	No	Aspirin	0003	30016	2/2/1988	3	No
Yes	No	No	Heparin	0004	40018	12/24/2004	5	No
No	No	No	Heparin	0004	40001	3/18/1980	5	No
No	No	No	Heparin	0003	30003	8/12/1994	4	No
No	No	No	None	0003	30000	6/27/1996	3	No
Yes	Yes	No	Aspirin	0003	30016	11/6/2000	3	No
Yes	Yes	No	Heparin	0004	40010	5/5/1984	5	Yes
Yes	No	No	None	0001	10009	3/19/1982	1	Yes
No	Yes	No	Heparin	0004	40000	3/9/1976	1	No
Yes	Yes	Yes	Aspirin	0002	20007	1/31/2000	2	No
No	No	No	None	0003	30001	3/1/2009	2	No
Yes	Yes	Yes	Aspirin	0005	50005	1/3/2012	7	Yes
Yes	Yes	Yes	Aspirin	0003	30006	10/26/1971	3	No
No	Yes	No	Aspirin	0004	40000	8/26/1986	3	No
Yes	Yes	Yes	Heparin	0004	40001	2/6/1974	1	No
Yes	Yes	No	Aspirin	0004	40006	6/7/1987	3	Yes
Yes	Yes	Yes	Heparin	0001	10002	6/28/1994	2	No
No	No	No	None	0004	40020	5/18/2009	7	No
Yes	No	Yes	Aspirin	0003	30005	3/22/2012	2	No
No	Yes	Yes	Warfarin	0004	40009	4/7/1970	4	No
No	Yes	No	Heparin	0004	40006	4/19/2004	4	No
Yes	No	No	Aspirin	0004	40020	11/12/1985	1	No
Yes	No	No	Warfarin	0001	10014	1/5/1997	1	No
Yes	Yes	Yes	Warfarin	0001	10002	11/15/1979	3	No
No	No	No	None	0003	30008	9/17/1999	4	Yes
No	No	No	Heparin	0001	10003	7/6/1978	4	No
Yes	Yes	Yes	Warfarin	0004	40012	10/16/1988	2	No
Yes	Yes	Yes	Heparin	0005	50010	5/4/2000	2	Yes
Yes	Yes	Yes	Aspirin	0001	10012	12/13/1989	3	No
No	No	No	None	0001	10014	2/24/1994	6	No
Yes	No	No	Warfarin	0004	40004	3/22/1988	2	No
Yes	Yes	No	Heparin	0002	20007	3/6/1977	4	No
No	No	No	None	0005	50009	2/27/2002	4	No
Yes	No	No	None	0004	40018	4/2/1995	6	No
No	Yes	No	Heparin	0002	20006	11/1/1988	2	No
No	No	No	None	0003	30014	11/17/2010	4	No
Yes	Yes	No	Aspirin	0001	10001	4/17/1986	4	No
No	No	No	None	0004	40000	12/25/1989	2	No
Yes	No	No	Heparin	0001	10013	3/15/1979	3	No
Yes	Yes	Yes	Aspirin	0005	50009	4/15/1997	3	No
Yes	Yes	No	None	0001	10013	10/20/1988	3	No
No	No	No	None	0003	30001	5/26/1986	1	No
Yes	Yes	No	Heparin	0004	40018	8/22/1975	4	No

Yes	Yes	Yes	Heparin	0004	40011	6/24/1993	5	No
Yes	Yes	No	Aspirin	0004	40018	12/11/1993	3	No
Yes	Yes	Yes	Heparin	0001	10009	6/4/1982	4	No
No	No	No	None	0005	50010	2/19/2000	4	No
No	No	No	None	0004	40014	12/29/1994	2	No
Yes	No	No	Heparin	0001	10013	4/29/2009	4	Yes
No	No	No	None	0002	20006	4/24/1991	2	No
Yes	Yes	Yes	Aspirin	0003	30002	9/29/2003	2	No
No	Yes	No	Aspirin	0003	30007	11/5/1999	1	No
Yes	Yes	No	Aspirin	0002	20002	7/3/1994	2	No
Yes	Yes	Yes	Heparin	0003	30016	7/6/2000	2	No
No	No	No	Aspirin	0004	40007	12/4/1977	3	No
No	No	No	None	0005	50000	8/28/2009	2	No
No	No	No	None	0004	40015	3/25/2012	1	No
Yes	Yes	No	Aspirin	0004	40013	11/27/1974	2	No
Yes	Yes	Yes	Heparin	0004	40019	3/31/1985	3	Yes
Yes	Yes	No	Aspirin	0003	30015	8/31/2010	2	No
Yes	Yes	Yes	Heparin	0002	20000	8/2/2005	1	No
No	No	No	None	0001	10005	2/19/1993	3	Yes
No	No	No	None	0003	30013	9/29/1990	4	No
Yes	Yes	No	Aspirin	0004	40007	11/24/1976	6	Yes
Yes	Yes	No	Heparin	0004	40013	9/19/1977	3	No
Yes	Yes	Yes	Warfarin	0004	40010	1/8/1992	2	No
Yes	Yes	Yes	Aspirin	0001	10012	8/31/2010	4	No
Yes	Yes	Yes	Aspirin	0003	30005	7/30/2002	4	No
No	No	No	None	0004	40008	2/21/2007	4	No
No	No	No	None	0001	10002	11/22/1984	1	No
No	No	No	None	0005	50011	8/13/2009	7	No
No	No	No	Aspirin	0003	30004	10/17/1998	2	No
Yes	Yes	No	Heparin	0001	10003	1/7/1992	3	No
Yes	Yes	Yes	Heparin	0004	40019	5/26/1987	4	No
No	No	No	None	0004	40019	2/27/1974	5	No
No	Yes	Yes	Aspirin	0004	40010	12/27/2004	3	No
Yes	Yes	Yes	Aspirin	0003	30008	8/17/2007	2	No
No	No	No	None	0003	30016	2/4/1995	3	No
No	Yes	Yes	Aspirin	0004	40008	11/19/1997	3	No
Yes	Yes	No	Aspirin	0005	50003	12/27/1970	2	No
Yes	Yes	No	Heparin	0004	40009	2/1/2001	4	No
Yes	Yes	No	Heparin	0004	40012	7/26/1988	2	No
Yes	No	No	None	0004	40005	11/26/1985	3	No
Yes	Yes	Yes	None	0003	30008	10/12/1973	3	No
Yes	No	No	Aspirin	0004	40004	3/5/2012	4	No
No	No	No	None	0001	10011	8/27/1997	2	No
Yes	Yes	Yes	None	0005	50003	11/28/1971	6	No
Yes	Yes	Yes	Heparin	0002	20006	11/28/2011	2	No
Yes	Yes	No	Heparin	0005	50010	7/16/2001	3	No
Yes	Yes	No	Aspirin	0001	10012	3/10/1980	2	No
No	Yes	No	Aspirin	0001	10009	7/5/1984	1	No
No	No	No	Heparin	0004	40009	3/24/2000	2	No
Yes	No	Yes	Heparin	0004	40008	10/9/1972	1	No

Yes	Yes	Yes	Warfarin	0001	10013	12/15/1977	4	No
Yes	Yes	No	Warfarin	0004	40005	2/5/1991	6	No
Yes	Yes	Yes	Aspirin	0001	10000	6/13/1983	3	No
No	Yes	No	Aspirin	0004	40000	9/19/1987	4	No
Yes	Yes	Yes	Heparin	0002	20004	6/16/1974	1	No
No	Yes	No	Aspirin	0005	50010	1/24/1977	1	No
Yes	No	No	Aspirin	0004	40013	8/22/2003	2	No
No	No	No	None	0002	20002	4/11/1988	6	Yes
Yes	No	No	Aspirin	0002	20004	3/1/2009	4	No
No	Yes	No	Heparin	0003	30018	7/31/2005	2	No
No	Yes	No	Heparin	0005	50001	7/2/1978	1	Yes
Yes	Yes	No	Warfarin	0003	30011	9/8/1982	2	Yes
Yes	Yes	No	None	0004	40017	11/15/1976	4	Yes
Yes	No	Yes	None	0002	20002	10/31/1989	1	No
Yes	Yes	Yes	Aspirin	0002	20001	11/20/1977	2	No
Yes	Yes	Yes	Aspirin	0004	40001	3/2/2003	2	Yes
Yes	Yes	No	Heparin	0003	30017	2/7/1993	1	No
No	No	No	None	0002	20005	5/17/1972	1	No
No	No	No	None	0001	10004	3/27/2003	3	No
No	Yes	Yes	Aspirin	0003	30007	9/13/2004	1	No
No	No	No	Heparin	0004	40004	11/20/2008	4	No
Yes	Yes	No	Heparin	0003	30011	12/19/2005	2	No
Yes	Yes	Yes	Aspirin	0002	20002	6/13/1997	2	No
No	Yes	Yes	None	0001	10004	10/4/1971	3	No
No	Yes	No	Aspirin	0003	30001	2/23/1998	7	Yes
Yes	Yes	No	Aspirin	0003	30013	2/22/1980	1	No
No	No	No	None	0001	10006	11/22/1992	3	No
No	No	No	None	0005	50009	8/19/1974	3	No
No	No	Yes	None	0003	30003	5/16/1992	5	No
Yes	Yes	No	Aspirin	0003	30003	9/12/1975	3	No
No	No	No	None	0004	40011	9/5/1982	2	No
Yes	No	No	Aspirin	0002	20003	3/20/1978	6	No
Yes	Yes	No	Aspirin	0003	30015	5/26/1994	2	Yes
Yes	Yes	No	Heparin	0003	30007	10/6/1974	3	No
Yes	Yes	No	Aspirin	0004	40007	2/21/1994	2	Yes
Yes	Yes	No	Warfarin	0001	10005	6/23/1977	4	No
No	No	No	None	0001	10007	4/19/2008	1	No
No	Yes	No	Aspirin	0004	40013	8/16/1981	5	No
Yes	No	Yes	Heparin	0005	50003	12/10/1984	4	No
No	No	No	Warfarin	0004	40007	10/13/1985	4	No
No	No	No	None	0001	10000	12/22/1992	3	No
Yes	No	No	Aspirin	0003	30008	6/22/1980	3	Yes
Yes	Yes	Yes	Heparin	0004	40007	3/27/1975	3	No
No	No	No	None	0003	30014	12/12/2005	3	No
Yes	No	Yes	Heparin	0001	10013	8/21/1980	3	No
No	No	No	Heparin	0004	40021	7/25/2003	4	No
No	No	No	None	0004	40018	2/9/1976	2	No
No	No	No	None	0004	40002	2/9/2007	1	No
No	No	No	None	0004	40010	8/19/2002	2	No
Yes	Yes	Yes	Aspirin	0004	40013	8/9/1970	5	No

No	No	No	None	0005	50009	12/27/2011	2	No
No	Yes	Yes	Aspirin	0004	40019	3/22/1996	2	No
No	No	Yes	None	0002	20005	9/27/1973	4	No
Yes	No	No	Aspirin	0004	40019	6/9/1981	5	No
Yes	No	No	Aspirin	0001	10004	2/19/1992	2	Yes
No	No	No	None	0005	50006	8/1/1979	5	No
Yes	Yes	Yes	Aspirin	0004	40015	4/2/1982	3	No
No	Yes	No	Heparin	0001	10002	1/14/2009	2	No
Yes	Yes	No	Aspirin	0001	10001	7/6/1981	3	Yes
No	Yes	No	Heparin	0001	10008	7/3/2007	5	No
No	Yes	No	Warfarin	0001	10003	3/26/1973	3	No
No	Yes	Yes	Aspirin	0005	50006	12/25/2001	3	No
No	No	No	None	0003	30006	7/13/1970	4	No
Yes	Yes	No	None	0003	30006	4/23/2011	2	Yes
Yes	Yes	No	None	0002	20000	10/14/1982	1	No
No	No	No	None	0002	20005	3/8/1980	1	No
Yes	Yes	Yes	Warfarin	0003	30015	4/17/1975	5	No
No	No	No	None	0003	30008	11/12/2010	3	No
Yes	Yes	No	Heparin	0001	10003	7/22/1981	6	No
No	No	No	None	0003	30016	8/9/2003	5	No
Yes	Yes	No	Warfarin	0005	50008	3/8/1981	4	Yes
Yes	No	Yes	Warfarin	0002	20005	5/24/1979	2	Yes
No	No	No	None	0004	40001	2/15/2012	5	No
No	No	No	None	0001	10003	2/3/2004	4	No
Yes	Yes	Yes	Aspirin	0004	40021	11/29/2004	4	No
No	No	No	None	0002	20000	7/27/1992	3	No
Yes	Yes	No	Aspirin	0004	40010	9/9/1979	3	No
No	No	No	None	0002	20002	6/17/1987	3	No
Yes	Yes	No	Aspirin	0003	30001	11/26/2005	1	No
No	No	No	None	0005	50000	3/27/1995	5	No
No	No	No	Heparin	0004	40017	2/17/1992	4	No
No	No	No	None	0004	40013	10/3/2001	2	No
No	No	No	None	0005	50008	5/14/1978	2	Yes
Yes	Yes	No	Aspirin	0004	40016	3/10/1998	2	No
No	Yes	No	None	0004	40004	4/23/1979	2	No
No	No	No	None	0002	20006	3/31/1974	2	No
Yes	Yes	No	None	0002	20006	11/6/1985	2	No
Yes	Yes	No	Warfarin	0004	40003	6/5/1973	3	No
Yes	Yes	No	Warfarin	0002	20001	5/13/1988	4	No
No	No	No	None	0003	30008	2/2/1996	1	No
Yes	Yes	No	Heparin	0003	30008	11/18/1983	5	No
No	No	No	None	0005	50007	2/8/1981	3	No
No	No	No	None	0001	10004	12/30/1983	3	No
Yes	Yes	No	Aspirin	0004	40004	10/15/2003	4	No
Yes	No	No	Warfarin	0001	10008	10/4/1998	3	Yes
No	No	No	Aspirin	0002	20001	6/21/1994	2	No
Yes	No	No	Aspirin	0004	40013	12/21/1972	5	No
No	Yes	No	Aspirin	0005	50007	1/4/2000	2	No
Yes	No	Yes	Aspirin	0001	10008	10/12/1978	7	No
Yes	Yes	Yes	Aspirin	0001	10006	11/23/1972	2	No

Yes	No	No	None	0001	10012	10/7/1976	2	No
No	Yes	Yes	Heparin	0003	30013	11/10/2011	2	Yes
Yes	Yes	Yes	Heparin	0004	40002	4/24/2003	4	No
Yes	No	No	Heparin	0005	50003	8/30/2003	4	No
No	No	No	None	0004	40008	8/13/1988	3	No
Yes	Yes	Yes	Heparin	0005	50001	2/23/2001	2	No
Yes	Yes	Yes	Aspirin	0003	30001	7/3/1980	2	Yes
Yes	Yes	No	None	0004	40012	6/24/1983	5	No
Yes	Yes	Yes	Aspirin	0003	30010	4/22/1987	5	No
Yes	Yes	No	Aspirin	0002	20004	12/1/1979	4	Yes
Yes	Yes	No	Heparin	0001	10005	2/22/2011	2	No
No	Yes	No	Aspirin	0003	30003	4/12/1992	4	No
No	No	No	Heparin	0004	40001	9/24/2004	6	No
No	No	No	None	0002	20006	3/22/1992	1	No
Yes	Yes	Yes	Aspirin	0005	50009	2/2/1999	6	No
No	Yes	No	None	0001	10013	7/13/1982	3	No
Yes	Yes	Yes	Aspirin	0003	30000	6/16/1972	1	No
Yes	Yes	No	Aspirin	0003	30016	6/12/1989	1	No
Yes	Yes	Yes	Aspirin	0001	10001	5/17/1987	3	Yes
Yes	Yes	Yes	Aspirin	0004	40003	3/30/2007	3	No
Yes	Yes	Yes	Warfarin	0004	40015	12/16/1980	4	Yes
No	No	Yes	None	0003	30015	7/25/1979	6	No
Yes	No	No	Aspirin	0003	30015	5/3/1977	6	No
Yes	Yes	No	Heparin	0003	30000	7/11/1989	1	No
No	No	No	None	0004	40008	3/8/1992	2	No
Yes	Yes	Yes	None	0005	50010	10/23/1979	3	No
Yes	Yes	Yes	Aspirin	0002	20005	1/4/2000	2	Yes
No	No	No	None	0003	30011	5/30/1981	3	No
No	Yes	No	Warfarin	0001	10002	12/5/1984	3	No
Yes	Yes	Yes	Heparin	0001	10004	9/10/1974	2	No
Yes	No	No	None	0001	10007	12/28/1993	1	No
No	No	No	None	0004	40015	7/4/1996	1	No
Yes	Yes	Yes	Heparin	0001	10010	12/17/1972	4	Yes
Yes	Yes	No	None	0001	10008	9/4/1987	4	No
Yes	Yes	No	Heparin	0003	30008	2/11/1976	3	No
No	Yes	No	Aspirin	0003	30014	8/12/1985	4	No
Yes	Yes	No	None	0004	40002	6/12/2001	1	Yes
Yes	Yes	Yes	Warfarin	0004	40018	3/19/1993	1	No
No	No	No	None	0004	40005	10/21/2008	3	No
No	No	No	None	0004	40021	5/3/1980	4	No
No	Yes	No	Heparin	0003	30006	2/4/1973	2	Yes
Yes	Yes	Yes	Aspirin	0004	40002	4/8/2001	5	Yes
No	Yes	Yes	Warfarin	0003	30017	1/4/1996	2	No
Yes	Yes	No	Aspirin	0001	10012	6/6/1993	6	Yes
No	No	No	Heparin	0001	10014	10/27/1982	3	No
No	Yes	Yes	None	0003	30013	10/30/1973	4	No
No	Yes	No	Aspirin	0003	30013	9/18/1986	4	No
Yes	No	No	Heparin	0004	40008	4/7/1981	1	No
Yes	Yes	No	Aspirin	0001	10008	7/1/1980	2	No
Yes	No	No	Aspirin	0004	40004	9/30/1975	5	No

No	No	No	None	0001	10007	10/1/1997	3	No
No	No	Yes	None	0004	40006	6/21/1995	3	No
Yes	No	Yes	Heparin	0003	30007	5/17/2009	5	No
No	No	No	None	0004	40009	9/30/1984	2	No
No	Yes	No	Warfarin	0004	40000	5/13/1989	1	No
No	No	No	None	0001	10013	1/29/1995	4	No
Yes	Yes	No	Heparin	0004	40006	6/1/1989	4	No
No	No	Yes	None	0004	40020	10/23/1992	5	No
No	No	No	Aspirin	0004	40003	12/26/1980	5	No
No	No	No	None	0004	40014	10/3/2010	2	No
Yes	Yes	Yes	Aspirin	0001	10002	10/2/1987	3	No
No	No	Yes	None	0004	40018	2/11/1984	4	No
Yes	Yes	Yes	Aspirin	0004	40004	2/4/1982	1	No
Yes	No	No	Warfarin	0003	30001	9/27/1979	3	No
No	No	No	None	0004	40001	10/15/1986	4	No
Yes	Yes	Yes	Warfarin	0003	30014	2/20/1979	5	No
Yes	Yes	No	Aspirin	0001	10012	10/12/2009	2	No
Yes	Yes	No	Warfarin	0005	50003	5/20/1983	6	Yes
No	No	No	None	0004	40012	11/10/1990	3	No
Yes	Yes	Yes	None	0003	30000	1/12/1993	5	No
No	No	No	None	0004	40004	1/28/1978	5	No
Yes	Yes	No	Aspirin	0003	30002	4/10/1987	4	No
No	Yes	Yes	None	0001	10005	12/1/1995	2	No
Yes	No	No	Aspirin	0004	40002	10/27/1985	3	No
No	Yes	Yes	Aspirin	0002	20004	5/6/1988	3	No
No	No	Yes	None	0003	30013	12/30/2007	2	Yes
No	No	No	None	0004	40021	10/3/1977	4	No
No	Yes	Yes	Heparin	0004	40014	1/24/1989	4	No
Yes	Yes	No	Aspirin	0003	30005	11/19/1981	4	No
No	No	No	None	0003	30002	5/30/1980	3	No
Yes	No	No	Aspirin	0003	30010	3/8/1973	4	Yes
No	No	No	Warfarin	0004	40017	5/25/2000	2	No
Yes	No	No	Aspirin	0003	30012	8/7/1980	2	No
Yes	Yes	Yes	Aspirin	0004	40011	10/29/1995	2	No
No	No	No	None	0003	30000	11/8/1976	2	No
Yes	Yes	No	Aspirin	0004	40014	5/7/1974	5	No
No	No	No	None	0003	30007	12/31/1985	5	No
No	No	No	Aspirin	0004	40002	3/4/1981	4	No
Yes	No	No	Aspirin	0004	40017	11/7/1981	5	No
No	No	No	None	0005	50006	7/29/1971	2	No
Yes	Yes	No	Aspirin	0003	30003	9/26/1982	3	No
No	Yes	No	Heparin	0004	40014	11/7/1995	2	No
No	No	No	None	0001	10014	7/2/2002	2	No
No	No	No	None	0003	30011	5/20/1973	5	No
No	No	No	Aspirin	0005	50006	12/21/1986	5	No
Yes	Yes	Yes	Aspirin	0004	40010	10/6/2006	4	No
Yes	No	Yes	Warfarin	0002	20007	8/7/2006	2	No
Yes	No	No	Aspirin	0003	30000	7/21/2008	4	No
Yes	Yes	No	Warfarin	0004	40013	7/21/2004	3	No
Yes	Yes	No	Warfarin	0004	40000	5/3/1976	7	Yes

No	No	No	None	0003	30002	4/14/1971	2	No
Yes	Yes	Yes	Aspirin	0003	30015	2/14/1985	3	No
Yes	Yes	No	Heparin	0004	40016	4/17/1998	1	No
Yes	Yes	Yes	Aspirin	0002	20003	10/18/1988	4	No
No	No	No	None	0003	30004	12/24/1998	1	No
No	Yes	No	Aspirin	0004	40001	10/8/1995	4	No
No	No	Yes	None	0005	50004	9/10/1990	2	No
Yes	Yes	Yes	Warfarin	0004	40018	6/3/1980	3	No
Yes	No	No	Aspirin	0003	30012	1/31/1984	1	Yes
Yes	Yes	No	Aspirin	0001	10004	1/24/2006	2	No
No	Yes	No	Aspirin	0003	30017	9/17/1973	2	No
No	Yes	Yes	Heparin	0003	30001	12/6/1988	4	No
Yes	Yes	No	Aspirin	0004	40011	7/23/1983	3	No
No	No	No	None	0004	40020	9/16/1992	5	No
No	Yes	No	Aspirin	0001	10009	9/16/1999	3	No
Yes	Yes	No	Heparin	0004	40018	6/28/1981	4	No
Yes	Yes	No	Warfarin	0003	30012	5/14/1981	4	No
Yes	No	No	Aspirin	0004	40018	9/13/2004	2	No
No	No	No	None	0001	10005	5/24/1977	3	No
No	Yes	No	Aspirin	0004	40016	3/8/2005	3	No
No	No	No	Aspirin	0004	40016	9/19/1988	1	No
Yes	Yes	No	Heparin	0001	10009	8/23/1975	5	No
Yes	Yes	No	Aspirin	0004	40002	9/19/1982	3	No
Yes	Yes	No	Aspirin	0004	40020	4/11/1978	2	No
No	No	No	None	0001	10005	7/24/1992	3	No
No	No	No	None	0003	30010	10/21/1972	3	No
No	No	No	None	0003	30001	11/21/1996	3	No
Yes	No	No	Aspirin	0004	40005	4/4/2001	5	No
No	Yes	Yes	Heparin	0003	30001	2/15/1984	3	No
Yes	Yes	No	Aspirin	0004	40002	2/3/2004	2	No
No	No	No	None	0001	10001	9/27/1988	1	No
No	No	No	None	0003	30009	10/8/1983	1	No
Yes	Yes	Yes	Heparin	0004	40014	6/11/1986	3	No
Yes	No	No	None	0003	30002	9/17/2011	6	No
Yes	Yes	Yes	Heparin	0004	40016	12/9/2006	3	No
No	Yes	No	Heparin	0004	40015	11/15/1986	1	No
Yes	No	No	Aspirin	0001	10012	7/14/1985	5	No
No	No	No	None	0001	10002	8/8/1979	2	No
Yes	Yes	Yes	Heparin	0004	40000	6/19/1974	4	No
Yes	Yes	No	Heparin	0004	40009	11/5/2004	3	No
No	No	No	None	0004	40021	7/18/2011	1	No
Yes	Yes	Yes	Heparin	0001	10014	5/23/1989	3	No
Yes	Yes	No	Heparin	0004	40014	8/30/1990	3	Yes
No	No	No	None	0003	30013	5/23/1973	2	No
No	No	No	None	0001	10012	3/14/1992	3	No
Yes	Yes	No	Aspirin	0004	40004	10/22/1974	7	No
No	No	No	None	0004	40007	3/8/1992	2	No
No	No	No	None	0001	10014	6/24/2002	3	No
No	No	No	None	0004	40010	10/22/1981	2	No
No	No	No	Heparin	0004	40020	8/26/2009	5	No

No	No	No	None	0001	10010	5/2/1978	2	No
Yes	Yes	Yes	None	0003	30010	2/2/1997	2	No
Yes	Yes	Yes	None	0004	40015	12/15/2003	5	Yes
No	No	No	None	0004	40006	2/25/1986	2	No
Yes	Yes	Yes	Heparin	0001	10006	4/10/1977	4	Yes
Yes	No	No	Heparin	0001	10002	12/24/1987	3	No
No	No	No	None	0003	30009	8/7/2003	5	No
Yes	No	No	None	0003	30001	10/31/1992	4	No
Yes	No	No	Aspirin	0004	40019	9/30/1989	2	No
Yes	No	No	Heparin	0004	40005	11/27/1974	2	No
Yes	Yes	No	Aspirin	0004	40019	8/6/1985	2	No
Yes	No	No	Aspirin	0003	30014	5/1/2001	3	No
Yes	Yes	Yes	Heparin	0003	30004	8/18/1974	3	Yes
No	No	No	Heparin	0003	30014	2/17/1997	2	No
No	No	No	None	0004	40018	2/7/1970	5	No
Yes	Yes	No	Aspirin	0004	40018	1/8/2011	2	No
No	No	No	None	0002	20003	8/28/1994	2	No
Yes	Yes	Yes	Aspirin	0003	30003	5/2/1984	4	No
Yes	Yes	No	None	0005	50008	9/4/1999	4	No
Yes	No	Yes	Heparin	0004	40011	11/6/1995	2	No
Yes	No	No	Heparin	0004	40016	12/24/1999	3	No
Yes	Yes	Yes	Aspirin	0003	30015	7/25/1992	3	No
Yes	Yes	Yes	Aspirin	0003	30016	9/22/2004	3	No
No	Yes	Yes	Heparin	0003	30001	8/11/1984	1	No
Yes	Yes	No	Aspirin	0004	40013	11/12/1972	7	No
No	No	No	None	0004	40001	12/28/2001	3	No
No	No	No	Aspirin	0003	30011	12/13/1988	1	No
No	No	No	None	0004	40007	7/30/1988	3	No
Yes	Yes	Yes	None	0004	40001	5/12/1990	1	No
No	Yes	No	Aspirin	0005	50002	10/6/2010	3	Yes
No	Yes	No	Heparin	0005	50007	3/14/2002	2	No
No	No	No	Aspirin	0004	40003	12/14/1975	4	No
No	Yes	No	Aspirin	0003	30017	11/20/1980	1	No
No	No	No	None	0005	50006	6/20/2005	5	No
No	No	No	None	0005	50009	8/9/2006	3	No
No	Yes	No	Aspirin	0001	10003	3/31/2007	1	No
Yes	Yes	No	Aspirin	0004	40006	4/2/1983	1	No
Yes	No	No	Heparin	0004	40020	8/22/1973	3	No
No	Yes	No	Aspirin	0002	20000	4/24/1974	3	Yes
No	No	Yes	None	0003	30017	12/4/2006	1	No
Yes	Yes	No	Aspirin	0001	10002	4/24/1986	3	No
Yes	No	Yes	Heparin	0004	40013	8/22/1973	3	Yes
No	No	Yes	None	0003	30002	12/5/2003	1	No
Yes	Yes	Yes	Warfarin	0001	10009	3/30/2012	4	No
Yes	Yes	Yes	Aspirin	0004	40015	11/24/2001	2	No
No	No	No	None	0004	40021	4/24/1982	2	No
Yes	Yes	No	None	0003	30013	11/9/1978	2	Yes
No	No	No	Aspirin	0003	30015	3/28/1989	2	No
No	Yes	Yes	Heparin	0003	30017	5/7/1977	6	No
Yes	Yes	Yes	Heparin	0004	40010	9/19/1976	2	No

Yes	Yes	No	Warfarin	0005	50006	7/31/1997	3	No
Yes	Yes	No	None	0004	40011	12/1/1983	5	Yes
Yes	Yes	Yes	Aspirin	0004	40005	6/22/2003	3	No
Yes	No	No	Aspirin	0003	30000	10/21/1995	4	No
No	No	No	None	0003	30003	3/17/1976	2	No
No	No	No	None	0001	10001	6/27/1991	2	Yes
Yes	No	No	Warfarin	0004	40008	4/8/2008	1	No
Yes	Yes	Yes	Heparin	0004	40005	4/15/1992	3	No
Yes	Yes	No	Aspirin	0004	40018	9/8/1980	5	No
No	No	No	None	0005	50001	6/29/1989	2	No
No	No	No	Aspirin	0003	30017	3/14/1993	2	No
Yes	Yes	No	Warfarin	0004	40003	8/20/2011	2	No
No	Yes	No	Aspirin	0005	50002	11/12/1995	3	Yes
Yes	Yes	Yes	Aspirin	0001	10009	2/8/1979	6	No
Yes	Yes	Yes	Aspirin	0004	40021	4/27/1984	2	No
No	No	No	None	0001	10008	11/23/2011	2	No
Yes	Yes	Yes	Heparin	0004	40012	9/6/1989	2	Yes
No	Yes	Yes	Warfarin	0004	40008	7/20/1975	1	Yes
No	Yes	No	Heparin	0005	50007	12/1/1980	5	No
Yes	No	No	Aspirin	0003	30007	12/21/1996	4	No
No	No	No	Heparin	0005	50003	11/5/1998	5	No
Yes	Yes	No	Aspirin	0004	40019	8/12/1984	3	No
No	Yes	No	None	0003	30012	10/5/2010	2	No
No	No	No	None	0004	40001	5/4/2004	1	No
No	No	No	None	0001	10002	3/20/1974	2	No
Yes	Yes	Yes	Aspirin	0004	40006	10/5/1994	4	No
Yes	Yes	No	Heparin	0003	30007	3/22/2009	2	No
No	No	No	None	0004	40002	6/14/1990	3	No
No	Yes	No	Aspirin	0005	50007	12/2/1986	4	No
Yes	No	No	Aspirin	0004	40008	8/28/2011	4	No
Yes	Yes	Yes	Heparin	0004	40001	11/12/1990	2	No
No	Yes	Yes	Aspirin	0004	40008	12/8/1998	2	No
No	No	No	None	0005	50001	8/27/1971	6	No
Yes	Yes	Yes	Heparin	0004	40004	5/10/2008	3	Yes
No	No	No	Aspirin	0003	30015	9/9/1987	3	No
No	Yes	No	Aspirin	0004	40020	10/5/1980	2	No
No	No	No	None	0004	40018	8/15/1991	5	Yes
Yes	No	No	None	0003	30000	11/19/1976	1	No
No	No	No	None	0004	40002	6/28/1999	3	No
Yes	Yes	No	Heparin	0003	30003	11/15/2001	3	Yes
Yes	No	No	None	0005	50002	4/19/1992	2	No
No	Yes	No	Heparin	0003	30015	6/26/2007	3	No
Yes	No	No	None	0004	40012	9/22/1998	3	No
No	Yes	No	Aspirin	0003	30006	4/17/2008	2	No
Yes	Yes	No	Aspirin	0003	30009	10/15/2004	2	No
Yes	No	Yes	Aspirin	0004	40015	10/11/1988	3	No
Yes	Yes	Yes	Aspirin	0001	10010	11/10/1998	2	No
No	No	No	None	0001	10002	3/19/1980	1	No
No	No	No	None	0004	40009	8/6/1972	5	No
No	No	No	None	0005	50010	9/26/1996	2	No

Yes	No	No	Heparin	0001	10011	5/6/1993	3	No
Yes	No	No	Warfarin	0005	50004	2/26/1992	3	No
No	No	No	None	0004	40017	4/30/1985	3	No
No	No	No	None	0004	40012	9/19/1977	2	No
Yes	Yes	Yes	Aspirin	0004	40011	9/19/2009	2	No
Yes	Yes	No	Heparin	0004	40000	11/2/1972	4	No
No	No	No	None	0005	50008	1/28/1990	1	No
No	No	No	None	0004	40005	11/7/1981	4	No
Yes	No	Yes	Aspirin	0003	30010	3/27/1981	1	No
Yes	Yes	No	Heparin	0004	40009	12/10/2007	2	No
No	No	No	Heparin	0005	50008	9/4/1997	2	No
Yes	No	No	None	0004	40006	3/6/1995	2	No
No	No	No	None	0004	40009	6/6/2010	7	No
Yes	Yes	No	Aspirin	0002	20005	10/5/2000	3	Yes
No	No	No	None	0005	50000	8/13/2003	3	No
Yes	Yes	Yes	Heparin	0001	10000	5/11/1990	4	No
Yes	No	No	Heparin	0001	10006	10/27/2003	5	No
Yes	Yes	No	Aspirin	0005	50002	1/20/1978	3	No
Yes	Yes	Yes	Aspirin	0001	10009	7/31/1999	4	No
Yes	No	Yes	Aspirin	0004	40009	11/13/2001	4	No
Yes	No	No	None	0002	20004	2/24/2000	3	No
No	No	No	None	0004	40019	5/21/2009	3	No
No	Yes	No	None	0003	30004	3/16/1984	2	No
Yes	Yes	No	Heparin	0004	40015	3/2/1981	2	Yes
Yes	No	No	Aspirin	0002	20003	8/4/2009	4	No
Yes	Yes	Yes	Heparin	0003	30011	2/25/1983	4	Yes
No	Yes	No	Heparin	0001	10004	6/1/1987	3	No
Yes	Yes	Yes	Heparin	0004	40018	10/2/1988	4	Yes
No	No	Yes	None	0003	30009	6/5/1972	5	No
No	No	No	Aspirin	0004	40013	10/1/1981	2	No
No	No	No	None	0002	20005	9/9/1987	2	No
No	Yes	No	Warfarin	0004	40020	7/31/1973	2	No
No	No	No	None	0001	10000	2/25/1972	2	No
No	Yes	No	Aspirin	0004	40007	7/28/1982	4	No
No	No	No	Aspirin	0001	10009	12/14/1994	2	No
No	Yes	Yes	Aspirin	0004	40003	8/12/1977	3	No
No	No	No	None	0003	30010	4/28/1991	4	Yes
Yes	Yes	No	Heparin	0004	40015	12/2/1982	1	No
No	No	Yes	None	0005	50007	8/9/2008	5	No
Yes	Yes	No	Heparin	0001	10004	12/7/1977	4	Yes
No	No	No	None	0002	20003	4/8/1981	1	No
Yes	Yes	No	Aspirin	0001	10011	7/30/1974	2	No
No	No	No	None	0001	10002	9/8/1984	5	No
No	No	No	None	0002	20001	9/16/1973	3	No
No	No	No	None	0005	50008	5/8/1977	4	Yes
No	Yes	No	Heparin	0005	50006	5/4/2005	2	No
No	No	No	None	0001	10002	7/19/1974	5	No
No	No	No	None	0001	10000	9/27/2008	1	No
No	No	No	None	0004	40017	4/8/1988	1	No
Yes	Yes	Yes	Aspirin	0003	30002	3/20/2005	4	No

Yes	Yes	No	Aspirin	0005	50008	1/22/2000	2	No
Yes	Yes	No	Aspirin	0003	30009	3/30/2010	1	Yes
Yes	No	No	Aspirin	0001	10014	8/10/1997	2	No
Yes	Yes	Yes	Aspirin	0005	50003	3/9/1977	2	No
No	No	No	None	0003	30017	11/19/1973	5	No
Yes	No	Yes	Aspirin	0001	10003	6/11/1971	5	No
No	No	No	None	0004	40008	5/10/1991	1	No
Yes	Yes	No	Heparin	0004	40010	5/29/1972	2	No
No	No	No	None	0005	50006	9/13/1992	2	Yes
Yes	Yes	No	Aspirin	0003	30003	8/9/2005	4	No
No	Yes	No	Warfarin	0001	10004	10/16/2011	2	No
No	Yes	No	Aspirin	0005	50010	12/17/1973	4	No
Yes	No	No	Warfarin	0004	40006	2/9/2000	8	Yes
No	No	No	Warfarin	0003	30007	9/14/2006	4	No
No	Yes	No	Heparin	0004	40008	6/5/1981	3	Yes
No	Yes	No	Warfarin	0005	50002	5/18/1978	3	No
Yes	Yes	No	Heparin	0003	30015	1/12/1973	3	No
No	No	No	None	0002	20000	10/11/1974	6	No
No	No	No	None	0002	20002	4/13/2001	2	No
No	No	No	None	0004	40008	1/7/1992	3	No
Yes	Yes	Yes	Heparin	0004	40002	6/10/1970	3	No
No	No	No	None	0002	20005	8/25/1977	1	No
No	No	No	None	0004	40005	4/18/2011	1	No
Yes	Yes	No	Heparin	0001	10013	1/9/1987	2	No
No	No	No	None	0001	10007	10/15/1977	3	Yes
Yes	Yes	No	Warfarin	0004	40015	9/15/2009	3	No
No	No	No	Aspirin	0003	30000	8/12/1985	2	No
No	Yes	Yes	Warfarin	0005	50005	11/25/2009	2	No
No	No	No	None	0004	40010	6/20/1999	3	No
No	No	No	None	0005	50008	8/3/1976	5	No
Yes	Yes	Yes	Aspirin	0001	10008	8/10/1979	2	No
No	Yes	No	None	0002	20003	1/28/1978	5	No
Yes	No	No	Heparin	0004	40011	6/22/1996	2	No
No	No	No	None	0003	30009	1/23/1990	3	No
No	Yes	No	Heparin	0004	40002	9/16/1976	4	No
No	No	No	None	0004	40019	6/1/2005	3	No
No	No	No	None	0004	40008	9/8/2001	3	No
Yes	Yes	No	None	0001	10008	5/8/2006	4	No
Yes	No	No	Aspirin	0004	40000	7/2/2008	2	No
Yes	Yes	No	Heparin	0004	40018	1/5/1972	5	No
No	No	No	None	0002	20004	7/17/2004	3	No
No	No	No	None	0003	30017	2/14/2004	4	No
Yes	No	No	None	0004	40005	6/20/1976	2	No
No	No	No	None	0004	40005	2/15/2007	3	No
No	No	No	None	0004	40015	12/18/1991	3	Yes
Yes	Yes	Yes	Aspirin	0004	40011	1/7/2011	2	No
No	No	No	None	0004	40000	3/7/2011	2	No
Yes	No	Yes	None	0004	40012	12/28/2005	6	No
Yes	No	No	Aspirin	0003	30003	3/7/1985	4	No
Yes	Yes	No	Warfarin	0001	10003	10/25/1970	2	No

Yes	Yes	Yes	Warfarin	0001	10010	7/14/1987	4	No
No	No	No	None	0001	10002	9/12/1996	3	No
No	No	No	None	0004	40001	1/10/2011	1	No
No	Yes	No	Aspirin	0005	50001	5/16/1997	3	No
No	Yes	Yes	Warfarin	0005	50011	10/2/2003	2	Yes
Yes	No	No	Heparin	0001	10004	5/23/1984	2	No
No	Yes	Yes	Heparin	0002	20001	8/20/1993	4	No
No	Yes	No	Aspirin	0005	50008	2/3/1994	3	No
Yes	Yes	No	Heparin	0001	10003	10/1/2002	5	No
Yes	Yes	No	Warfarin	0004	40003	10/1/1990	2	Yes
No	Yes	Yes	Heparin	0001	10014	4/6/2002	1	No
Yes	Yes	Yes	Aspirin	0004	40012	4/7/2011	4	Yes
Yes	No	No	Aspirin	0001	10007	4/24/1979	3	No
No	Yes	No	Aspirin	0003	30006	8/15/2009	4	No
Yes	Yes	No	Heparin	0004	40002	7/19/2005	5	No
Yes	Yes	Yes	Aspirin	0002	20005	9/23/1974	3	No
No	No	No	None	0005	50011	7/24/1994	3	No
No	No	No	None	0001	10000	3/31/1979	7	No
Yes	Yes	Yes	Warfarin	0001	10008	2/7/1987	5	No
Yes	No	No	Aspirin	0005	50005	1/11/2000	4	No
No	Yes	No	Heparin	0003	30017	7/21/2004	2	No
Yes	Yes	No	Heparin	0003	30009	5/9/1999	1	No
No	No	No	Heparin	0004	40011	5/11/1992	1	No
No	Yes	Yes	Aspirin	0003	30010	6/20/1981	5	No
Yes	Yes	No	Warfarin	0001	10000	7/13/1972	7	No
No	No	No	None	0004	40002	1/9/1971	2	No
Yes	Yes	No	Aspirin	0003	30011	7/21/2001	3	No
Yes	Yes	No	Heparin	0001	10014	8/15/1982	2	No
Yes	No	No	None	0001	10001	3/5/1996	3	No
No	Yes	No	Aspirin	0004	40013	4/16/1998	3	No
Yes	Yes	Yes	Heparin	0005	50006	12/21/2006	2	Yes
Yes	No	No	Aspirin	0004	40008	1/9/1984	2	No
Yes	No	No	Aspirin	0004	40020	3/15/1999	3	No
No	Yes	No	Aspirin	0003	30017	11/8/1975	4	No
Yes	Yes	No	Heparin	0003	30012	10/6/1980	4	No
Yes	Yes	Yes	None	0004	40009	3/6/1990	4	No
Yes	No	No	Aspirin	0004	40017	3/24/2004	1	No
No	Yes	Yes	Heparin	0004	40019	6/22/2005	4	No
Yes	Yes	No	Heparin	0003	30009	11/7/1987	2	No
Yes	Yes	Yes	None	0001	10013	3/2/1987	3	No
Yes	No	No	Heparin	0003	30010	2/21/1991	3	Yes
No	Yes	No	Heparin	0004	40002	3/11/2005	3	No
Yes	Yes	No	Heparin	0004	40019	8/26/2007	1	Yes
Yes	Yes	No	Heparin	0003	30005	12/21/2000	1	No
Yes	Yes	Yes	Heparin	0003	30007	8/18/2006	3	No
No	No	No	None	0004	40006	12/10/1984	2	No
Yes	Yes	Yes	Aspirin	0001	10014	5/6/1983	5	No
No	No	No	Aspirin	0004	40014	4/24/1986	5	No
No	Yes	No	Aspirin	0005	50003	6/25/1997	5	No
Yes	Yes	No	None	0004	40017	12/3/1987	3	Yes

Yes	Yes	No	Heparin	0003	30003	7/3/2010	5	No
Yes	No	No	Aspirin	0005	50003	2/14/1988	1	No
Yes	Yes	No	Heparin	0004	40017	8/22/1996	1	No
Yes	Yes	Yes	Warfarin	0004	40021	6/18/1990	2	No
Yes	Yes	Yes	Aspirin	0001	10006	11/27/1989	5	Yes
No	No	No	None	0004	40002	1/22/2011	6	No
Yes	Yes	Yes	Aspirin	0001	10014	4/11/2004	3	No
Yes	Yes	Yes	Warfarin	0003	30002	6/17/1986	1	Yes
No	No	No	None	0003	30003	12/3/1974	3	No
No	No	No	None	0003	30007	9/26/1974	5	No
No	No	No	None	0003	30013	7/27/1989	2	No
No	No	No	None	0004	40013	1/11/2000	3	No
Yes	No	No	Warfarin	0003	30016	12/1/1983	3	No
Yes	Yes	Yes	Heparin	0004	40002	7/19/1991	4	Yes
No	Yes	No	Heparin	0004	40002	10/9/1974	4	No
No	Yes	No	Aspirin	0001	10013	10/3/1971	5	No
No	No	No	Aspirin	0004	40004	8/14/1991	4	No
No	No	No	None	0003	30017	9/28/1989	2	No
Yes	Yes	No	Aspirin	0005	50007	9/2/1999	2	No
Yes	Yes	No	None	0003	30015	5/23/2002	1	Yes
No	No	No	None	0004	40015	10/15/1970	2	No
Yes	Yes	No	Heparin	0004	40013	6/24/2006	2	No
Yes	Yes	Yes	Aspirin	0004	40004	11/12/2007	3	No
No	No	No	None	0003	30013	11/10/1973	2	No
No	No	No	None	0004	40000	11/9/1970	4	No
Yes	Yes	No	Aspirin	0001	10014	5/29/2002	2	No
No	Yes	No	Aspirin	0004	40001	10/15/2011	4	Yes
No	No	No	None	0004	40011	10/22/1996	2	No
Yes	Yes	No	Aspirin	0004	40000	4/5/1978	3	No
Yes	Yes	No	Heparin	0004	40021	5/20/2006	3	No
No	Yes	No	Heparin	0004	40021	1/23/1982	4	No
No	No	No	None	0003	30002	12/30/1978	3	No
Yes	No	No	Aspirin	0004	40011	11/19/1975	1	No
No	No	No	Aspirin	0002	20004	5/31/1973	3	Yes
Yes	Yes	Yes	Warfarin	0003	30009	2/15/2012	1	No
Yes	Yes	Yes	Heparin	0003	30017	8/25/2003	2	No
No	No	No	None	0004	40012	5/22/1970	2	No
No	No	No	None	0004	40015	12/27/2007	3	No
No	No	No	None	0004	40009	4/27/1988	4	No
No	No	No	None	0004	40015	6/28/2010	5	No
No	No	No	None	0003	30010	5/23/1984	3	No
Yes	No	No	Warfarin	0004	40015	8/2/2005	1	No
Yes	Yes	No	Aspirin	0004	40014	7/11/1982	1	No
Yes	Yes	No	Aspirin	0004	40000	12/20/1989	2	Yes
No	No	No	None	0003	30004	6/9/2007	2	No
Yes	Yes	Yes	Aspirin	0001	10000	6/25/1995	7	No
Yes	Yes	No	Aspirin	0001	10007	1/2/1970	5	No
Yes	Yes	No	Heparin	0004	40018	10/17/2010	2	No
Yes	Yes	No	Heparin	0004	40009	9/8/1997	3	No
No	No	No	None	0002	20007	5/22/1999	1	No

No	Yes	No	None	0003	30005	11/10/1993	3	No
No	No	No	None	0001	10004	9/22/1986	5	Yes
Yes	No	No	Aspirin	0002	20006	11/19/2002	3	No
No	Yes	No	Aspirin	0002	20000	7/26/1973	6	No
Yes	Yes	Yes	Aspirin	0005	50003	7/13/1996	2	No
No	No	No	None	0001	10003	8/6/1984	1	No
Yes	Yes	Yes	Warfarin	0004	40007	10/18/1995	4	No
No	Yes	No	Warfarin	0003	30011	1/14/1972	3	No
Yes	Yes	Yes	Heparin	0004	40007	5/11/1971	2	No
Yes	Yes	No	Aspirin	0003	30008	9/21/1975	1	Yes
No	No	No	None	0003	30012	12/12/1984	1	No
Yes	Yes	Yes	None	0003	30018	6/18/1977	2	No
No	Yes	No	Aspirin	0003	30003	7/6/1977	2	No
No	No	No	None	0003	30011	1/3/1995	3	No
No	No	No	None	0003	30011	10/14/2004	1	No
No	No	No	None	0005	50006	7/27/2004	3	No
Yes	Yes	Yes	Warfarin	0004	40017	12/26/1979	3	No
No	No	No	None	0004	40004	8/10/1983	6	No
Yes	Yes	Yes	Aspirin	0003	30009	8/11/1991	2	Yes
No	No	No	None	0003	30002	4/1/1997	6	No
No	No	No	Heparin	0003	30012	1/2/1988	2	No
No	No	Yes	None	0003	30004	6/27/2009	4	No
No	Yes	No	Heparin	0004	40008	10/31/1977	3	No
No	Yes	No	Aspirin	0005	50002	12/19/2006	2	No
No	No	No	None	0004	40010	9/25/2003	6	No
No	No	No	None	0004	40014	3/7/1987	7	No
No	No	No	None	0003	30009	8/10/1984	4	No
No	No	No	Aspirin	0004	40010	6/12/1986	4	No
No	No	No	None	0003	30017	2/14/2006	2	No
No	No	No	None	0004	40007	1/15/1991	2	No
Yes	Yes	No	Aspirin	0001	10003	4/21/1989	4	Yes
Yes	Yes	No	Aspirin	0003	30013	9/16/1991	2	No
No	No	No	None	0003	30011	3/11/1995	2	No
Yes	No	No	None	0004	40021	8/9/1975	3	No
Yes	Yes	No	None	0004	40013	2/20/1986	3	Yes
No	No	No	None	0004	40001	6/30/1980	3	No
No	No	No	None	0003	30004	5/9/1990	2	No
No	No	No	None	0002	20004	5/12/1997	2	No
Yes	Yes	No	Heparin	0005	50002	6/6/1987	3	No
Yes	Yes	No	Warfarin	0005	50001	7/28/1978	2	No
Yes	No	No	Aspirin	0005	50004	6/22/1980	2	No
Yes	Yes	No	Aspirin	0004	40013	12/13/1990	4	Yes
No	Yes	No	Aspirin	0004	40015	12/17/1995	3	No
Yes	Yes	Yes	Aspirin	0004	40020	1/29/1995	2	No
Yes	No	No	Aspirin	0003	30002	6/3/1976	3	No
No	No	No	None	0004	40020	9/8/2000	1	No
Yes	Yes	Yes	Heparin	0004	40021	7/21/2003	2	No
No	No	No	None	0005	50007	2/19/1989	2	No
Yes	No	No	Aspirin	0003	30007	12/3/1987	3	No
No	Yes	No	Aspirin	0005	50006	6/27/1973	4	No

No	Yes	No	Warfarin	0004	40008	1/4/1982	2	Yes
No	No	No	Aspirin	0005	50007	7/24/1975	3	Yes
Yes	Yes	No	Aspirin	0004	40013	9/13/1979	4	Yes
No	No	No	None	0003	30008	12/24/2006	3	No
Yes	Yes	Yes	Aspirin	0004	40016	12/21/1974	3	No
Yes	Yes	No	Aspirin	0004	40007	3/22/2008	3	No
No	No	No	Aspirin	0002	20005	10/16/1992	4	No
Yes	Yes	No	Heparin	0003	30010	5/25/2007	4	No
Yes	Yes	Yes	Heparin	0003	30005	2/15/2002	4	No
Yes	Yes	Yes	Aspirin	0003	30007	8/28/1976	3	No
No	No	No	None	0004	40000	2/22/2007	6	No
Yes	No	No	Aspirin	0001	10000	5/14/1996	3	No
Yes	Yes	No	Aspirin	0004	40011	11/2/2002	5	Yes
Yes	Yes	No	Aspirin	0004	40005	4/30/1970	4	No
Yes	Yes	No	Heparin	0004	40019	7/20/1972	2	No
No	No	No	None	0001	10014	3/17/1981	4	Yes
No	No	No	None	0001	10008	1/13/1984	5	No
Yes	Yes	Yes	None	0004	40011	12/31/2003	3	No
Yes	No	No	Warfarin	0005	50000	2/26/2008	2	No
Yes	No	No	Aspirin	0004	40018	3/31/1984	3	No
Yes	Yes	No	Heparin	0001	10003	1/30/1979	3	No
Yes	No	Yes	None	0001	10001	11/30/1976	1	No
No	No	No	None	0001	10008	8/10/1995	2	No
No	No	No	None	0004	40004	12/8/1997	2	Yes
No	No	No	None	0004	40002	8/22/1988	3	No
Yes	No	No	None	0004	40013	3/29/1996	3	No
No	No	No	None	0004	40004	9/1/1987	1	Yes
Yes	Yes	Yes	Aspirin	0003	30008	3/20/2007	4	Yes
Yes	Yes	No	Aspirin	0004	40012	4/24/1973	5	No
No	No	No	None	0004	40017	12/28/1971	1	No
Yes	No	No	Aspirin	0004	40003	11/24/1997	5	No
Yes	No	No	Heparin	0004	40019	6/29/1983	3	No
No	No	No	None	0005	50000	12/15/1997	5	No
No	No	No	None	0005	50002	3/4/1993	2	No
No	No	No	None	0001	10014	4/6/1993	1	No
Yes	Yes	No	Aspirin	0004	40016	8/5/2003	6	No
No	No	No	None	0005	50010	6/4/1991	2	No
No	Yes	No	Heparin	0001	10005	7/29/1979	2	No
No	No	No	None	0004	40020	7/11/1992	3	No
No	No	No	None	0004	40011	3/29/2004	4	No
No	No	No	None	0005	50011	3/4/1983	1	No
Yes	Yes	No	Aspirin	0004	40007	1/28/2000	3	Yes
No	No	No	None	0004	40011	6/14/1989	2	No
No	Yes	No	Aspirin	0001	10010	3/15/1996	5	No
No	No	No	None	0004	40004	2/7/2003	7	No
No	No	No	None	0001	10003	12/29/1994	4	No
Yes	Yes	Yes	Aspirin	0001	10006	3/5/2010	3	No
Yes	No	No	None	0004	40011	11/26/1985	5	Yes
No	No	Yes	None	0004	40021	2/7/2010	4	No
Yes	Yes	No	Heparin	0001	10006	1/1/1970	1	No

Yes	Yes	No	Heparin	0003	30016	10/25/2005	3	No
Yes	Yes	Yes	Aspirin	0002	20006	6/28/1981	2	No
No	No	No	None	0001	10003	6/10/2008	1	No
No	No	No	Aspirin	0004	40015	11/13/2003	6	No
Yes	Yes	No	Aspirin	0001	10003	12/30/2011	5	Yes
No	No	No	None	0001	10011	7/27/2006	5	No
Yes	Yes	Yes	Aspirin	0004	40019	3/24/1993	4	Yes
No	No	No	Aspirin	0004	40012	1/30/2008	1	Yes
No	No	No	None	0004	40019	7/19/1989	3	No
No	No	No	None	0004	40020	10/2/1997	5	No
No	Yes	Yes	Heparin	0001	10014	8/31/1992	5	No
No	Yes	No	Aspirin	0005	50002	8/3/2005	2	No
No	Yes	No	Aspirin	0004	40013	5/8/1989	4	No
No	Yes	No	Heparin	0003	30001	3/4/1970	4	No
No	No	No	None	0004	40001	8/10/1990	5	No
No	No	No	None	0003	30005	12/21/1989	3	No
Yes	Yes	Yes	Warfarin	0004	40008	12/16/1989	3	No
No	No	No	None	0003	30001	1/1/1983	3	No
Yes	Yes	No	Heparin	0003	30011	11/14/2011	3	No
Yes	Yes	No	Aspirin	0004	40019	12/31/1976	3	No
No	No	No	Heparin	0003	30013	12/16/1987	4	No
No	No	No	None	0004	40014	9/26/1985	3	Yes
No	Yes	No	Heparin	0003	30014	5/26/2008	1	No
No	No	No	None	0003	30001	2/7/2007	4	No
No	No	No	None	0004	40010	3/5/1973	1	No
Yes	No	Yes	None	0005	50000	8/6/1983	2	No
No	No	No	None	0003	30016	2/11/2006	3	No
No	Yes	Yes	Aspirin	0004	40016	9/11/1986	2	No
Yes	Yes	Yes	None	0001	10007	11/29/1992	4	No
Yes	Yes	Yes	Aspirin	0003	30007	9/8/1999	5	No
Yes	No	Yes	Heparin	0004	40011	10/1/1971	3	Yes
No	No	No	None	0003	30008	1/14/1987	2	No
No	Yes	Yes	Aspirin	0002	20000	11/1/2006	2	No
Yes	Yes	No	Aspirin	0001	10001	3/30/2012	5	No
No	No	No	None	0003	30008	3/29/1985	2	No
No	No	No	None	0004	40005	6/7/1979	5	No
Yes	No	No	Warfarin	0001	10010	10/24/1980	2	No
Yes	Yes	Yes	Aspirin	0001	10014	12/20/2008	2	Yes
Yes	No	Yes	Aspirin	0004	40010	2/10/1995	3	No
Yes	Yes	No	None	0004	40006	7/7/1971	1	Yes
No	No	No	None	0002	20000	12/28/2004	1	No
Yes	Yes	No	Aspirin	0004	40000	2/10/1994	2	Yes
No	Yes	No	Aspirin	0001	10012	11/22/1975	3	No
Yes	Yes	No	None	0004	40000	12/10/1971	4	Yes
No	Yes	No	Aspirin	0001	10010	10/19/1974	4	No
Yes	No	No	Heparin	0004	40001	2/24/1999	4	No
Yes	Yes	Yes	Warfarin	0004	40021	6/21/1981	3	No
Yes	Yes	Yes	Heparin	0003	30000	1/14/1978	3	No
No	No	No	None	0003	30000	7/4/1996	4	No
No	No	No	None	0001	10002	12/28/1997	4	No

Yes	Yes	No	Aspirin	0005	50005	12/1/1996	3	Yes
Yes	Yes	Yes	None	0001	10001	8/12/1993	3	No
No	No	No	Heparin	0004	40008	8/27/1995	2	No
No	Yes	Yes	Aspirin	0003	30004	7/7/1989	3	No
Yes	Yes	No	Aspirin	0003	30009	6/23/1996	2	No
No	No	No	None	0004	40006	10/16/1981	2	No
Yes	Yes	Yes	None	0001	10012	4/1/1992	4	Yes
Yes	Yes	Yes	Aspirin	0005	50005	10/31/1994	1	No
Yes	No	No	Heparin	0004	40009	4/20/2009	2	No
No	Yes	No	Heparin	0004	40009	10/5/2007	2	No
Yes	No	Yes	Aspirin	0004	40005	4/3/2004	5	Yes
Yes	No	No	Heparin	0005	50005	1/2/1987	4	No
No	No	No	None	0001	10007	3/10/2000	3	No
Yes	Yes	No	None	0003	30012	5/7/2001	2	Yes
No	Yes	No	Heparin	0003	30014	1/18/1995	6	No
No	No	No	None	0002	20000	11/12/1975	4	No
Yes	Yes	Yes	Aspirin	0002	20002	8/12/1998	2	Yes
Yes	No	No	Heparin	0005	50007	9/21/1987	2	No
Yes	Yes	Yes	None	0005	50008	6/20/2011	6	No
Yes	No	Yes	Heparin	0003	30007	10/25/1971	4	No
Yes	No	Yes	Aspirin	0003	30008	11/29/2011	3	Yes
Yes	Yes	No	Heparin	0004	40008	6/3/1975	5	Yes
No	No	No	None	0005	50000	11/23/1980	3	No
Yes	Yes	No	Aspirin	0004	40012	3/26/2000	4	Yes
No	Yes	No	Aspirin	0001	10007	5/19/1971	2	Yes
No	No	No	None	0003	30001	8/14/1988	1	No
Yes	No	No	Aspirin	0003	30003	8/19/2000	4	No
No	Yes	No	None	0001	10010	5/5/1998	2	No
No	No	No	Aspirin	0004	40011	10/17/1985	5	No
Yes	No	No	Aspirin	0002	20004	11/27/1995	3	No
Yes	Yes	No	Aspirin	0001	10007	1/22/1997	2	Yes
No	No	No	None	0003	30007	2/10/2001	2	No
No	Yes	No	Heparin	0004	40011	12/1/1991	3	Yes
No	No	No	None	0004	40010	8/20/1977	2	No
No	No	No	None	0004	40005	2/27/1977	3	No
Yes	Yes	Yes	Aspirin	0005	50009	7/19/1983	3	No
Yes	Yes	No	Heparin	0002	20003	10/1/1982	6	No
Yes	Yes	No	Aspirin	0001	10003	11/17/2008	1	No
Yes	Yes	No	Aspirin	0001	10013	6/17/1999	1	No
Yes	Yes	Yes	Aspirin	0003	30002	3/17/1986	4	No
Yes	No	No	Aspirin	0001	10011	1/25/1989	1	No
No	No	No	None	0005	50010	11/26/1993	3	No
No	No	No	None	0003	30016	5/22/1971	5	No
Yes	No	Yes	Heparin	0002	20000	11/9/2002	1	No
Yes	Yes	Yes	Warfarin	0004	40010	7/11/1998	2	No
Yes	Yes	Yes	Aspirin	0001	10011	3/10/1991	1	No
No	Yes	Yes	None	0003	30014	2/23/2010	3	No
Yes	Yes	No	Aspirin	0003	30005	9/11/2008	2	No
No	No	No	None	0003	30016	8/10/2003	4	No
No	No	No	None	0003	30006	7/19/1998	1	No

Yes	No	Yes	Aspirin	0004	40008	11/20/1990	5	Yes
Yes	Yes	No	Aspirin	0001	10008	1/5/1988	4	No
Yes	Yes	No	None	0004	40014	4/19/1983	1	No
Yes	No	No	Warfarin	0004	40020	11/23/2001	4	No
Yes	Yes	Yes	Warfarin	0004	40018	6/23/1977	3	No
No	Yes	No	None	0003	30017	5/9/1986	2	No
No	No	No	None	0005	50002	1/27/2008	3	No
No	No	No	None	0001	10001	1/7/1988	3	No
Yes	Yes	Yes	Aspirin	0005	50005	4/3/1986	2	No
Yes	Yes	No	Heparin	0003	30011	5/20/2008	2	No
Yes	Yes	No	Warfarin	0003	30018	8/23/1982	4	No
No	No	No	None	0003	30012	5/29/1992	2	No
Yes	Yes	No	Aspirin	0004	40015	8/3/2011	1	No
Yes	Yes	Yes	Aspirin	0005	50010	4/1/2003	5	Yes
No	No	No	None	0003	30008	12/15/1994	2	No
No	No	No	None	0004	40012	3/26/2008	2	Yes
Yes	Yes	No	Heparin	0005	50002	8/17/1982	2	No
Yes	Yes	Yes	None	0003	30008	1/26/1998	3	No
No	No	No	None	0001	10010	10/19/1989	3	No
No	Yes	No	Aspirin	0004	40008	2/17/1988	2	No
Yes	Yes	No	Heparin	0004	40015	2/22/1975	4	Yes
No	Yes	No	Heparin	0004	40011	12/4/1987	5	No
No	Yes	No	Aspirin	0003	30013	10/3/1997	1	No
No	Yes	No	Aspirin	0003	30001	7/2/1983	1	No
No	No	No	None	0005	50010	11/26/1980	2	No
Yes	Yes	No	Aspirin	0004	40021	4/20/1993	3	No
No	No	No	None	0003	30001	11/7/1988	1	No
No	No	No	None	0004	40008	6/15/1973	4	No
No	Yes	No	Heparin	0005	50006	6/24/1982	6	No
Yes	No	No	Heparin	0005	50005	2/11/1975	5	Yes
No	Yes	No	Aspirin	0001	10002	3/11/1976	3	No
No	No	No	None	0004	40011	5/5/1994	3	No
No	No	No	Heparin	0003	30004	5/28/1981	3	No
No	No	No	Aspirin	0001	10014	12/18/1994	2	No
Yes	Yes	Yes	Heparin	0001	10005	3/27/1983	4	No
Yes	No	No	None	0004	40010	4/27/1985	1	No
No	Yes	No	Heparin	0003	30013	7/25/1987	3	No
Yes	Yes	No	Aspirin	0002	20001	2/28/1973	2	No
Yes	Yes	Yes	Heparin	0004	40011	12/15/1990	5	Yes
Yes	Yes	Yes	Aspirin	0002	20003	4/27/2007	4	No
No	No	Yes	None	0001	10006	3/11/2005	1	No
No	Yes	No	Heparin	0004	40000	1/17/2005	4	No
Yes	Yes	Yes	Heparin	0003	30003	8/22/1990	2	No
Yes	Yes	Yes	Warfarin	0002	20003	2/9/1996	2	No
Yes	Yes	Yes	Aspirin	0004	40002	10/11/2004	2	No
No	No	No	None	0005	50007	10/6/1978	3	No
Yes	Yes	No	Aspirin	0004	40002	4/15/1973	3	No
Yes	Yes	No	Aspirin	0004	40019	8/28/2007	2	No
No	No	No	None	0001	10013	10/5/1986	1	No
Yes	Yes	Yes	Aspirin	0001	10000	3/5/1973	2	No

No	No	No	None	0005	50009	1/11/2009	5	No
No	No	No	None	0003	30006	11/24/1977	3	No
No	No	No	None	0003	30016	8/20/2010	3	Yes
Yes	Yes	No	Warfarin	0004	40012	11/5/1985	7	No
Yes	Yes	No	Heparin	0003	30004	11/30/1989	5	No
No	Yes	No	None	0001	10009	6/28/1982	6	No
No	No	No	Heparin	0004	40001	6/10/2001	2	No
No	Yes	Yes	Warfarin	0004	40021	10/1/1976	2	No
No	No	No	None	0004	40000	8/26/1983	1	No
No	No	No	None	0002	20005	7/29/1976	3	No
No	No	No	None	0001	10009	5/12/1998	5	Yes
No	No	No	None	0003	30018	9/5/1999	3	No
Yes	No	No	Aspirin	0004	40018	9/15/1988	4	No
Yes	Yes	No	Aspirin	0005	50004	4/7/1994	1	No
No	No	No	None	0003	30017	1/3/2002	2	No
Yes	Yes	No	Aspirin	0004	40009	6/28/2009	4	No
No	No	No	Aspirin	0004	40001	6/11/1989	3	No
No	No	No	Heparin	0002	20000	3/27/1971	1	No
No	No	No	None	0004	40017	8/18/2006	5	No
Yes	Yes	No	Heparin	0004	40011	9/27/1975	5	Yes
Yes	Yes	No	Aspirin	0003	30005	4/17/2003	2	No
No	No	No	Aspirin	0004	40002	10/25/1993	4	No
No	Yes	Yes	Heparin	0005	50010	9/21/1977	6	No
No	No	No	None	0004	40020	6/22/1998	3	No
Yes	Yes	No	Aspirin	0004	40004	8/16/1971	4	No
Yes	Yes	No	Heparin	0004	40018	8/1/1998	3	No
No	No	No	None	0003	30008	3/14/1974	4	No
No	Yes	No	Heparin	0001	10011	7/25/1980	3	No
No	No	No	None	0003	30007	4/12/2009	6	No
Yes	Yes	No	None	0003	30017	7/12/1972	3	Yes
Yes	Yes	No	Aspirin	0003	30018	4/5/1994	5	Yes
No	Yes	No	Aspirin	0004	40011	6/18/1973	3	No
Yes	Yes	No	Aspirin	0004	40016	8/17/1990	2	No
No	No	Yes	None	0005	50001	10/31/1977	5	No
No	No	No	None	0004	40007	12/11/1989	5	No
No	No	No	Aspirin	0005	50007	6/20/1983	5	No
No	No	No	None	0004	40006	12/21/2008	2	No
Yes	Yes	Yes	Aspirin	0005	50006	10/29/1983	1	No
No	No	No	None	0001	10009	8/20/1995	3	No
Yes	No	No	Aspirin	0004	40002	2/28/1986	4	No
Yes	Yes	No	Aspirin	0004	40004	2/16/2001	3	No
No	No	No	None	0005	50005	10/27/1989	4	No
Yes	Yes	No	Heparin	0004	40016	5/31/1976	3	No
Yes	No	No	Heparin	0003	30009	4/21/1984	1	No
Yes	No	No	Heparin	0005	50008	11/17/2008	1	No
No	Yes	No	Aspirin	0004	40008	4/14/1973	2	No
No	Yes	No	Heparin	0001	10008	5/23/1992	3	No
No	No	No	None	0003	30006	10/10/1970	3	No
No	No	No	None	0003	30004	7/18/1987	2	No
No	Yes	Yes	Aspirin	0004	40019	7/20/1979	3	No

Yes	Yes	No	Warfarin	0004	40009	9/13/2008	2	Yes
Yes	No	No	Heparin	0004	40008	3/1/1979	2	No
No	No	No	None	0004	40019	9/23/1970	2	Yes
No	Yes	No	Aspirin	0005	50003	11/29/1993	2	No
Yes	Yes	Yes	Aspirin	0003	30014	6/9/1988	2	No
No	No	No	None	0004	40018	7/11/2000	1	No
Yes	Yes	No	Aspirin	0001	10010	5/15/1984	2	Yes
Yes	Yes	No	Heparin	0003	30004	10/7/1980	1	No
Yes	Yes	Yes	Heparin	0005	50004	7/11/1981	2	No
Yes	Yes	No	Heparin	0003	30008	5/2/2000	3	No
No	No	No	Aspirin	0004	40007	1/20/2000	2	No
No	No	No	None	0004	40010	5/23/2011	2	Yes
Yes	Yes	Yes	Aspirin	0001	10007	3/7/1988	2	No
Yes	Yes	No	Heparin	0003	30005	12/9/2005	4	No
No	Yes	No	Heparin	0005	50008	10/10/2002	3	No
Yes	Yes	Yes	Heparin	0004	40021	3/2/1987	1	No
No	No	No	None	0004	40017	10/8/1999	6	No
Yes	Yes	Yes	Aspirin	0001	10011	1/20/1984	4	No
No	Yes	No	Aspirin	0004	40003	3/25/1983	2	No
Yes	Yes	No	Aspirin	0001	10011	2/7/1989	5	No
No	No	No	None	0004	40003	12/8/1973	5	No
Yes	Yes	Yes	Aspirin	0004	40002	4/2/1998	3	No
No	No	No	None	0005	50002	10/3/2010	3	No
No	No	No	None	0005	50003	6/15/1979	4	No
Yes	Yes	No	Heparin	0004	40009	11/25/1974	1	No
Yes	No	No	Aspirin	0003	30016	9/18/1984	5	No
No	No	No	None	0004	40019	7/25/1999	1	No
No	No	No	None	0004	40018	12/15/1973	1	No
No	No	No	None	0001	10012	5/13/1983	3	No
Yes	Yes	No	Heparin	0004	40004	2/27/1970	2	No
Yes	Yes	Yes	Aspirin	0004	40001	12/6/2006	5	Yes
No	No	No	None	0004	40017	2/8/2004	1	Yes
No	No	No	None	0005	50008	8/11/2004	3	No
Yes	No	Yes	None	0004	40006	3/4/1994	1	No
No	No	No	None	0005	50008	5/30/1996	3	No
No	No	No	None	0004	40006	8/20/1990	4	No
No	No	No	Aspirin	0004	40014	6/18/2005	2	No
No	No	No	None	0004	40001	12/18/1990	2	No
No	Yes	No	Aspirin	0004	40002	4/12/2009	4	No
Yes	Yes	Yes	Aspirin	0003	30008	10/4/1970	3	No
No	No	No	None	0005	50006	6/23/1979	2	No
Yes	Yes	No	None	0003	30003	5/24/2007	2	Yes
No	No	No	None	0003	30016	12/15/1990	4	Yes
Yes	No	No	Heparin	0001	10001	9/19/1981	3	No
Yes	Yes	Yes	Warfarin	0003	30010	11/3/1990	5	No
Yes	Yes	No	Aspirin	0002	20001	10/16/1978	3	No
Yes	No	No	Aspirin	0005	50004	8/12/1992	5	No
No	Yes	No	Aspirin	0005	50008	5/27/1982	4	Yes
No	Yes	No	Warfarin	0004	40013	3/3/1978	5	No
Yes	Yes	No	Heparin	0003	30000	12/1/1975	4	No

No	Yes	No	Warfarin	0001	10005	8/29/1993	2	No
No	No	No	None	0003	30007	2/27/1986	4	No
No	Yes	Yes	Aspirin	0003	30007	12/15/1999	3	No
Yes	Yes	No	Aspirin	0005	50004	9/12/2009	4	No
No	No	No	None	0002	20005	6/15/1975	1	No
No	No	No	None	0005	50006	10/23/2011	1	No
No	No	No	None	0004	40004	5/8/1990	3	No
Yes	Yes	No	Aspirin	0001	10008	10/27/1982	3	No
Yes	No	No	Heparin	0001	10008	7/25/2011	4	No
No	No	No	None	0001	10010	8/1/1994	5	No
No	No	No	None	0003	30002	9/17/1977	4	No
Yes	Yes	No	Heparin	0004	40009	3/24/1994	3	No
No	No	No	Heparin	0004	40012	2/27/1973	4	No
No	No	No	None	0005	50005	12/5/1988	2	No
No	No	No	None	0001	10011	5/6/2008	2	No
No	No	No	None	0001	10008	6/15/1990	3	No
Yes	Yes	Yes	Aspirin	0004	40000	7/23/1974	2	No
Yes	Yes	No	Aspirin	0001	10001	12/25/1975	2	No
Yes	Yes	Yes	None	0004	40019	4/3/1987	2	No
Yes	Yes	Yes	Warfarin	0001	10010	5/18/2001	2	No
No	Yes	No	Heparin	0004	40017	2/19/2000	3	No
Yes	Yes	No	Heparin	0001	10011	5/4/1991	2	No
No	No	No	None	0004	40021	11/4/2002	5	No
No	No	No	None	0001	10012	10/11/1981	3	No
No	No	No	None	0003	30006	9/1/2001	3	No
No	No	No	None	0001	10014	7/16/1979	4	No
No	No	No	Heparin	0004	40014	10/17/1972	3	No
Yes	Yes	No	Warfarin	0004	40012	2/18/1972	3	No
Yes	Yes	Yes	None	0004	40017	2/21/1981	3	No
No	No	No	None	0004	40016	5/11/1991	5	No
Yes	Yes	No	Aspirin	0003	30013	2/9/1997	2	No
Yes	No	No	Aspirin	0004	40013	4/10/1984	5	No
No	No	No	None	0005	50010	1/5/2002	3	No
Yes	Yes	No	Heparin	0003	30000	5/31/2009	7	No
No	No	No	Aspirin	0002	20002	2/13/1989	2	No
Yes	No	No	Aspirin	0004	40017	12/11/1971	1	No
Yes	Yes	Yes	Heparin	0005	50010	3/6/1970	2	Yes
Yes	Yes	No	Aspirin	0003	30005	5/13/1998	5	Yes
No	No	No	None	0003	30012	2/14/1976	4	No
Yes	Yes	Yes	Aspirin	0001	10000	12/24/1970	3	No
Yes	Yes	No	Aspirin	0004	40018	10/29/1998	3	No
Yes	Yes	No	Heparin	0004	40016	11/8/1980	2	No
No	No	No	None	0004	40019	11/15/1998	1	No
Yes	Yes	Yes	Aspirin	0001	10002	8/7/1975	1	No
Yes	Yes	No	Aspirin	0003	30014	9/20/1992	4	Yes
No	No	No	None	0003	30008	11/22/1980	4	No
Yes	Yes	No	Aspirin	0004	40015	3/5/1972	3	No
No	No	No	None	0004	40013	6/2/1999	5	No
No	Yes	No	Heparin	0003	30003	2/10/1984	4	No
No	No	No	Warfarin	0001	10007	4/17/1983	1	No

Yes	Yes	No	None	0004	40002	3/30/1982	6	Yes
Yes	Yes	Yes	Aspirin	0004	40019	11/19/1976	6	No
No	Yes	No	Heparin	0004	40004	1/18/1995	4	No
No	No	No	None	0001	10011	1/5/1996	3	No
No	No	No	None	0003	30005	4/13/1973	1	No
Yes	Yes	Yes	Heparin	0004	40014	3/24/2009	5	No
No	No	No	None	0004	40019	5/3/1974	4	No
Yes	Yes	No	Aspirin	0001	10012	4/2/2001	2	No
No	No	No	None	0004	40002	6/28/2007	3	No
No	No	No	None	0001	10007	3/13/2007	6	No
Yes	Yes	No	Heparin	0004	40009	2/28/1972	3	No
Yes	Yes	No	Heparin	0004	40000	4/28/1983	3	No
No	No	No	None	0003	30006	6/7/1991	4	No
Yes	Yes	No	None	0002	20000	7/13/1982	4	No
No	No	No	None	0001	10011	6/16/1976	2	No
No	No	No	None	0004	40007	4/13/1994	3	No
No	No	No	None	0003	30001	10/31/2002	6	No
No	Yes	No	Aspirin	0004	40007	4/26/1995	3	No
Yes	Yes	Yes	Aspirin	0003	30010	8/20/2008	3	No
No	No	No	None	0005	50007	6/5/1985	5	No
No	No	No	Heparin	0001	10014	6/2/2000	5	No
Yes	Yes	Yes	Aspirin	0004	40010	8/12/1981	5	No
No	No	No	None	0003	30017	4/12/1974	2	No
Yes	Yes	Yes	Aspirin	0004	40001	4/13/1990	3	No
Yes	Yes	No	Aspirin	0004	40020	3/29/1996	3	No
No	No	No	None	0001	10003	8/18/1996	1	No
Yes	Yes	Yes	Warfarin	0004	40001	1/1/1989	2	No
No	No	No	None	0001	10004	4/4/1982	3	No
Yes	Yes	Yes	Aspirin	0004	40006	7/22/1981	1	No
Yes	No	No	Aspirin	0004	40000	4/29/1985	4	No
Yes	Yes	No	None	0004	40012	1/13/2004	2	No
Yes	Yes	Yes	Aspirin	0003	30013	5/20/1987	3	No
No	No	No	Heparin	0003	30003	1/5/1989	4	No
No	Yes	No	Heparin	0003	30001	6/5/1972	5	No
No	No	No	Aspirin	0004	40005	1/23/2011	4	No
Yes	Yes	No	Aspirin	0002	20006	4/1/1972	6	No
No	No	No	None	0001	10006	2/15/1985	2	No
No	No	No	None	0001	10004	4/15/1986	2	No
Yes	Yes	Yes	Aspirin	0004	40010	8/17/1995	7	No
No	No	No	None	0003	30000	3/11/1995	2	No
No	No	No	None	0004	40002	6/2/1978	6	No
Yes	No	No	Heparin	0001	10012	9/13/1994	3	No
No	Yes	No	Aspirin	0002	20002	9/5/1986	3	No
Yes	Yes	Yes	Aspirin	0001	10007	12/5/1979	2	No
No	Yes	No	Heparin	0002	20000	2/18/1997	2	No
No	Yes	No	Aspirin	0001	10001	5/5/1973	2	No
Yes	Yes	No	Aspirin	0005	50000	10/28/2010	1	No
Yes	Yes	No	Warfarin	0001	10004	11/19/2009	3	No
Yes	Yes	No	Aspirin	0004	40017	6/10/1974	3	Yes
Yes	No	No	Heparin	0004	40006	11/19/1974	5	Yes

Yes	Yes	Yes	Heparin	0001	10003	7/21/1999	2	No
No	No	No	Aspirin	0003	30008	12/14/1995	2	No
Yes	No	No	Aspirin	0004	40013	4/27/1993	6	No
No	No	Yes	None	0001	10006	5/5/1979	3	Yes
Yes	Yes	Yes	Warfarin	0001	10007	11/29/1987	1	No
No	No	No	None	0003	30003	1/28/2008	2	No
No	Yes	No	Warfarin	0001	10004	4/5/1979	1	No
No	Yes	No	Aspirin	0004	40017	11/30/1992	5	No
Yes	No	No	Heparin	0005	50010	3/19/1978	4	No
Yes	No	Yes	Heparin	0003	30012	4/23/1993	3	Yes
No	No	No	None	0004	40010	3/2/1993	1	No
No	No	No	None	0003	30012	7/11/1997	6	No
Yes	No	No	Aspirin	0004	40013	2/2/1972	4	No
No	No	No	None	0004	40019	10/19/2005	2	No
No	Yes	Yes	Aspirin	0003	30007	1/18/1981	3	No
Yes	Yes	Yes	Aspirin	0003	30001	10/8/1993	3	Yes
No	No	No	Aspirin	0003	30017	7/30/1973	3	No
No	No	No	None	0001	10007	12/28/1981	3	No
Yes	Yes	No	Aspirin	0004	40020	1/25/2009	4	No
No	No	No	None	0001	10011	1/31/1990	4	No
Yes	Yes	No	Aspirin	0001	10003	11/7/1991	4	Yes
Yes	Yes	Yes	Heparin	0003	30010	1/27/1996	1	No
Yes	Yes	Yes	Aspirin	0001	10010	2/3/1983	2	No
No	No	Yes	None	0004	40000	9/11/2006	5	Yes
No	No	No	None	0001	10009	5/19/1974	5	No
No	No	No	None	0004	40012	8/9/1987	4	No
No	Yes	No	Aspirin	0003	30005	2/26/1999	1	No
No	No	No	None	0004	40019	12/17/1974	4	Yes
Yes	Yes	Yes	Aspirin	0003	30008	11/17/1985	1	No
Yes	Yes	Yes	None	0001	10008	7/6/1997	2	No
No	No	No	None	0003	30001	5/11/2009	2	Yes
Yes	Yes	No	Aspirin	0001	10003	8/4/2004	4	No
No	No	No	Heparin	0005	50006	6/7/2011	2	No
No	No	No	None	0001	10012	6/30/1971	3	No
No	Yes	No	Aspirin	0003	30009	7/1/1984	3	No
No	No	No	None	0001	10012	6/4/1999	2	No
No	No	No	None	0004	40017	6/10/1984	2	No
Yes	Yes	No	Aspirin	0001	10009	2/18/2003	5	No
No	Yes	No	Aspirin	0005	50004	9/7/1998	4	No
No	No	No	None	0004	40000	9/2/1989	2	No
No	No	No	Aspirin	0003	30015	7/10/2000	4	No
No	No	No	None	0003	30003	10/26/1976	2	No
Yes	Yes	No	Aspirin	0001	10008	9/21/2000	1	No
No	No	No	None	0004	40010	11/3/1979	5	No
No	No	No	None	0004	40019	8/23/1991	3	No
No	No	No	Aspirin	0004	40014	9/24/1980	3	No
Yes	Yes	Yes	Aspirin	0004	40019	3/10/1995	7	No
Yes	Yes	No	Aspirin	0003	30003	9/1/1991	4	No
Yes	No	No	Heparin	0004	40010	11/6/1999	3	No
Yes	Yes	No	Aspirin	0003	30012	2/7/2000	4	Yes

No	Yes	Yes	Aspirin	0004	40018	1/1/1986	4	No
No	No	No	None	0004	40001	8/4/1976	1	No
No	No	No	None	0004	40016	7/11/2001	2	No
Yes	No	No	Warfarin	0004	40010	4/9/1990	1	No
No	No	No	None	0004	40017	11/20/1997	3	No
No	No	No	Aspirin	0002	20008	4/2/2009	5	No
No	No	No	None	0004	40000	1/17/1993	1	No
No	No	No	None	0004	40016	6/29/1997	3	No
Yes	Yes	No	None	0001	10012	5/31/2005	5	Yes
No	No	No	None	0005	50001	8/2/1998	1	No
No	No	No	None	0003	30010	7/13/1999	4	No
No	No	No	None	0003	30014	1/23/1986	2	No
Yes	No	No	Aspirin	0004	40012	7/29/1974	2	No
No	No	No	Aspirin	0005	50010	4/6/1999	3	No
No	No	No	None	0004	40000	8/8/1996	2	No
No	No	No	None	0004	40016	7/17/1990	4	Yes
Yes	Yes	Yes	Aspirin	0003	30006	8/24/1978	2	No
Yes	No	No	Warfarin	0002	20000	1/18/1977	3	No
No	No	Yes	None	0004	40003	9/14/1998	2	No
No	No	No	None	0001	10011	6/16/2001	4	No
No	Yes	No	Aspirin	0003	30002	10/8/2005	3	Yes
No	No	No	None	0004	40000	10/19/1986	3	No
Yes	No	Yes	Aspirin	0003	30012	8/25/1975	2	No
Yes	Yes	No	Aspirin	0002	20005	10/1/2001	3	No
Yes	Yes	Yes	Aspirin	0004	40007	7/29/1970	1	Yes
No	No	No	None	0005	50003	2/19/2010	3	No
No	No	No	None	0001	10007	10/8/1974	2	No
Yes	Yes	No	Heparin	0004	40008	3/28/1984	5	Yes
No	No	No	None	0004	40003	10/16/1983	3	No
Yes	Yes	Yes	Aspirin	0003	30013	10/3/1994	3	No
Yes	Yes	No	Aspirin	0004	40017	12/11/1996	4	No
Yes	No	No	Aspirin	0004	40005	10/2/1988	2	No
Yes	Yes	No	Heparin	0005	50007	7/6/1983	3	No
No	Yes	No	Heparin	0003	30014	6/11/1976	4	No
Yes	No	No	Heparin	0001	10011	9/15/1980	5	No
Yes	No	No	Aspirin	0003	30005	2/1/2000	7	No
Yes	No	Yes	Aspirin	0004	40003	10/6/1970	4	No
No	No	No	None	0003	30006	4/26/2001	3	No
No	Yes	No	Heparin	0004	40014	1/16/1986	2	No
Yes	Yes	Yes	Heparin	0002	20006	12/26/1989	3	Yes
No	Yes	No	Aspirin	0003	30000	5/16/1977	4	No
No	Yes	No	Heparin	0003	30010	5/4/1998	5	No
No	No	Yes	Aspirin	0002	20000	2/22/2004	2	No
Yes	Yes	No	Warfarin	0003	30016	12/1/1991	5	Yes
No	No	No	None	0005	50008	5/11/2004	2	No
Yes	Yes	Yes	Heparin	0004	40003	8/31/1992	1	Yes
No	Yes	No	Aspirin	0001	10011	11/6/2010	3	No
No	No	No	Heparin	0005	50004	8/30/1986	3	No
No	Yes	Yes	Aspirin	0001	10009	1/19/1974	3	No
Yes	Yes	No	Aspirin	0003	30015	10/21/2008	3	No

No	No	Yes	None	0004	40002	9/22/1970	3	No
Yes	Yes	Yes	Heparin	0003	30015	8/25/2010	1	No
No	No	No	Aspirin	0002	20007	3/25/2005	1	No
No	Yes	No	Heparin	0001	10012	11/22/1976	4	No
No	No	No	None	0004	40004	6/22/2005	2	No
Yes	Yes	No	Warfarin	0003	30015	4/5/2009	5	No
No	No	No	None	0003	30003	10/6/1970	3	No
No	Yes	Yes	None	0004	40013	9/25/1977	3	No
No	No	No	None	0001	10012	6/29/1971	4	No
No	No	No	None	0001	10003	9/2/1987	4	No
Yes	Yes	No	Aspirin	0004	40014	1/29/1981	2	No
Yes	Yes	Yes	Aspirin	0004	40005	1/10/1982	1	No
No	No	No	None	0004	40021	12/19/1973	2	No
Yes	Yes	No	Aspirin	0005	50009	9/15/2009	1	No
No	No	No	None	0004	40010	4/27/1998	1	No
Yes	Yes	Yes	None	0003	30002	8/26/1992	3	No
No	No	No	None	0004	40016	9/15/2000	3	No
Yes	No	No	Aspirin	0004	40005	11/12/1990	2	Yes
Yes	Yes	Yes	Aspirin	0003	30001	8/7/1984	1	No
No	Yes	No	Warfarin	0004	40015	11/14/2001	3	Yes
No	No	No	None	0004	40005	2/23/1989	3	No
No	No	No	Warfarin	0003	30000	12/24/2002	2	No
No	Yes	No	Heparin	0004	40014	12/22/2009	1	No
Yes	No	No	Aspirin	0003	30008	12/16/1981	2	No
Yes	Yes	No	Heparin	0005	50008	7/19/1983	3	No
Yes	Yes	Yes	Aspirin	0004	40001	2/7/1985	3	No
Yes	Yes	Yes	Aspirin	0004	40011	7/10/1994	3	No
Yes	No	Yes	None	0002	20000	12/6/1977	1	No
No	No	No	Aspirin	0003	30012	9/8/1985	5	No
No	No	No	None	0001	10005	10/26/1991	3	No
No	No	No	None	0005	50009	1/19/1970	2	No
Yes	No	No	None	0004	40005	11/3/1972	3	No
No	No	No	None	0005	50000	7/29/1999	3	No
No	No	No	None	0003	30000	2/16/1984	1	No
No	No	No	None	0001	10006	4/3/1989	2	No
No	No	No	None	0002	20003	9/30/1984	2	No
No	No	No	Heparin	0001	10011	2/22/1979	3	No
Yes	Yes	No	Warfarin	0003	30015	10/14/2002	5	No
Yes	Yes	No	Heparin	0005	50007	11/1/1996	3	No
No	No	No	None	0001	10013	10/13/1972	6	No
Yes	Yes	No	Heparin	0004	40008	3/15/1993	3	Yes
Yes	Yes	Yes	Aspirin	0002	20003	1/19/1976	2	No
Yes	Yes	Yes	Aspirin	0004	40007	7/9/1978	1	Yes
Yes	Yes	Yes	Warfarin	0001	10011	12/13/1998	2	No
Yes	Yes	No	Heparin	0001	10007	5/22/1995	2	No
Yes	Yes	No	Aspirin	0004	40013	7/7/2006	4	No
No	No	No	None	0004	40000	10/20/2010	3	No
No	Yes	No	Aspirin	0003	30018	1/29/1998	2	Yes
Yes	Yes	Yes	None	0003	30000	1/17/1991	4	No
Yes	Yes	No	Warfarin	0003	30002	11/2/1983	3	No

Yes	No	No	Aspirin	0003	30014	12/2/1986	6	Yes
No	Yes	No	Heparin	0004	40021	6/15/2007	4	No
Yes	No	Yes	Aspirin	0004	40016	2/11/2006	2	No
Yes	Yes	No	Aspirin	0003	30011	2/6/1988	2	No
Yes	No	No	Heparin	0003	30009	8/29/1990	2	No
Yes	Yes	No	Heparin	0003	30014	4/5/2000	3	No
No	No	No	None	0004	40016	3/30/2012	2	No
No	Yes	Yes	None	0001	10007	4/8/1977	5	Yes
No	Yes	No	Heparin	0005	50009	3/28/1998	5	No
Yes	Yes	No	Aspirin	0003	30013	10/29/2008	1	No
Yes	Yes	No	Aspirin	0001	10001	3/31/1979	4	No
Yes	Yes	No	Heparin	0001	10005	9/13/1981	3	No
Yes	Yes	Yes	Aspirin	0001	10012	6/24/1988	3	No
No	No	No	None	0004	40016	3/8/1979	1	No
No	No	No	Heparin	0005	50001	5/18/1974	2	No
Yes	Yes	No	Aspirin	0004	40021	11/6/1991	5	Yes
Yes	Yes	No	Aspirin	0005	50008	7/5/1997	3	Yes
Yes	Yes	No	Heparin	0004	40020	8/8/2003	2	No
Yes	No	No	Aspirin	0004	40004	2/11/1981	9	Yes
Yes	Yes	No	Aspirin	0001	10001	10/3/1977	2	No
Yes	No	No	Aspirin	0004	40004	1/12/2007	5	No
Yes	Yes	No	Aspirin	0003	30006	7/13/1996	1	No
Yes	Yes	Yes	Heparin	0005	50010	12/20/1995	6	No
Yes	No	Yes	Aspirin	0003	30001	3/27/1996	3	No
Yes	Yes	No	Aspirin	0003	30008	5/11/1970	2	No
No	No	No	Warfarin	0004	40002	8/28/1985	3	No
Yes	Yes	Yes	Aspirin	0003	30013	12/11/1983	3	No
No	No	No	None	0003	30004	12/13/1971	2	No
Yes	Yes	Yes	Heparin	0001	10002	10/15/1976	1	No
No	No	No	None	0004	40008	2/5/1971	2	No
Yes	Yes	Yes	Heparin	0003	30012	4/30/1972	4	No
No	No	No	Aspirin	0004	40015	6/18/1981	3	No
No	Yes	No	None	0001	10006	12/25/1973	2	No
No	No	No	None	0005	50000	10/18/2000	8	No
No	No	No	Aspirin	0004	40013	3/22/1997	6	Yes
Yes	Yes	Yes	Aspirin	0004	40008	3/31/1998	2	No
No	No	No	None	0004	40005	8/7/1989	3	No
No	No	No	None	0003	30017	11/25/2008	6	No
No	Yes	No	Aspirin	0004	40007	9/15/1975	2	No
Yes	Yes	No	Aspirin	0004	40019	10/18/1982	1	No
Yes	Yes	No	None	0002	20004	5/22/1987	5	Yes
No	No	No	None	0001	10006	4/21/1980	6	No
Yes	Yes	No	Aspirin	0002	20003	2/8/1989	2	Yes
Yes	Yes	Yes	Aspirin	0002	20006	7/19/1983	3	No
Yes	Yes	No	Heparin	0003	30014	9/25/1985	1	No
No	No	No	Heparin	0004	40013	8/8/1977	4	No
No	No	No	None	0004	40013	3/14/1998	4	No
No	No	No	None	0005	50001	3/2/1990	1	No
Yes	Yes	Yes	Aspirin	0004	40005	9/30/2001	3	No
Yes	Yes	No	None	0005	50002	4/19/1996	3	No

No	No	No	None	0005	50006	4/30/1990	2	No
Yes	Yes	No	Aspirin	0003	30011	6/17/1975	6	Yes
No	Yes	No	Heparin	0002	20003	12/14/1975	3	No
No	No	No	Heparin	0001	10007	1/2/1973	2	No
No	Yes	No	Aspirin	0005	50001	8/30/1972	2	No
Yes	Yes	Yes	Aspirin	0004	40010	6/17/1978	1	No
Yes	Yes	No	None	0004	40008	5/23/2006	5	Yes
Yes	Yes	Yes	Aspirin	0001	10002	11/23/2011	4	No
Yes	Yes	Yes	Heparin	0003	30001	4/14/1985	3	No
No	No	No	None	0001	10009	3/22/1984	4	No
No	No	No	None	0004	40008	5/29/1982	1	No
No	No	No	None	0004	40008	6/4/1992	3	No
Yes	Yes	No	None	0004	40005	6/30/2011	4	Yes
No	Yes	No	Heparin	0001	10010	1/11/2004	5	No
No	Yes	No	Aspirin	0003	30018	10/25/1979	5	No
No	No	No	None	0001	10000	10/4/1994	3	No
Yes	No	Yes	Aspirin	0003	30005	12/3/1976	4	No
Yes	Yes	Yes	Warfarin	0004	40013	9/17/2009	3	No
No	No	No	None	0005	50009	3/30/1996	4	No
Yes	Yes	No	Aspirin	0002	20003	2/19/2010	6	No
Yes	Yes	No	Warfarin	0005	50002	10/19/1989	1	Yes
Yes	Yes	No	None	0004	40015	3/20/1988	3	No
Yes	No	No	Warfarin	0004	40001	12/9/1982	5	No
Yes	No	No	Aspirin	0003	30014	3/3/2010	2	Yes
Yes	Yes	No	Heparin	0004	40021	12/27/2004	2	No
No	No	No	None	0005	50011	5/8/1989	5	No
Yes	No	No	Warfarin	0004	40016	5/18/2005	6	No
Yes	No	No	Aspirin	0002	20005	4/30/1994	1	Yes
Yes	Yes	No	Warfarin	0004	40012	2/20/1972	5	No
Yes	Yes	No	Heparin	0004	40001	2/3/1974	1	No
Yes	Yes	No	Aspirin	0004	40020	4/28/1982	1	No
No	Yes	Yes	None	0004	40001	5/4/1971	3	No
Yes	No	No	Warfarin	0004	40002	8/11/1971	4	No
No	No	No	None	0004	40010	9/11/1989	4	No
No	Yes	No	Aspirin	0004	40021	2/13/1985	2	No
Yes	Yes	Yes	Heparin	0004	40018	11/24/1992	4	No
No	No	No	Heparin	0002	20000	3/5/1973	2	No
Yes	Yes	No	Aspirin	0003	30005	8/21/1980	6	Yes
Yes	No	No	Heparin	0002	20004	7/14/2002	2	No
No	No	No	Aspirin	0003	30007	4/2/2007	2	No
No	Yes	No	Aspirin	0005	50003	11/22/1979	1	No
No	No	No	None	0003	30005	8/12/1998	3	No
No	No	No	None	0005	50000	5/7/1976	3	No
No	No	No	Aspirin	0004	40017	10/31/1995	5	No
No	No	No	None	0004	40003	2/16/1974	3	No
No	No	No	None	0003	30003	9/8/1978	3	No
No	No	No	None	0004	40014	8/6/1988	5	No
No	No	No	None	0003	30008	8/18/1983	5	No
Yes	Yes	No	Aspirin	0003	30016	7/19/1994	1	Yes
No	No	No	None	0004	40019	4/12/2009	5	No

Yes	Yes	Yes	Aspirin	0004	40012	10/9/1971	1	No
No	Yes	No	Aspirin	0003	30015	7/27/1977	3	No
No	Yes	No	Aspirin	0002	20005	1/15/1976	3	No
Yes	Yes	Yes	Aspirin	0001	10007	3/10/1998	4	No
Yes	No	Yes	Aspirin	0004	40001	12/25/2003	2	No
No	No	No	None	0005	50005	3/15/1990	1	No
Yes	Yes	No	Aspirin	0004	40021	8/5/1988	3	No
Yes	Yes	No	Aspirin	0001	10011	2/24/1983	4	No
Yes	Yes	Yes	None	0004	40013	11/11/2006	4	Yes
No	Yes	Yes	Aspirin	0003	30013	5/1/1980	5	No
No	Yes	No	Aspirin	0003	30007	2/17/1988	2	No
No	No	No	None	0004	40004	12/17/1985	5	No
No	No	No	None	0002	20007	10/29/1973	2	No
No	No	No	None	0004	40006	9/9/2008	3	No
No	No	No	None	0003	30006	9/2/1980	3	No
No	No	No	Aspirin	0001	10005	8/15/2010	3	No
No	Yes	No	Aspirin	0001	10007	6/2/2001	3	No
Yes	Yes	Yes	Aspirin	0003	30002	2/27/1970	3	No
No	No	No	None	0003	30010	12/3/1987	3	No
No	No	No	None	0004	40008	11/9/1986	2	No
Yes	No	No	Heparin	0004	40018	9/5/1996	4	No
Yes	Yes	No	Heparin	0003	30017	3/30/1988	2	Yes
Yes	No	Yes	None	0004	40018	10/27/1999	4	Yes
No	No	No	None	0004	40015	9/10/1973	2	No
No	Yes	No	Warfarin	0004	40013	7/25/2002	2	No
No	No	No	None	0004	40012	2/17/2007	6	No
Yes	No	No	Aspirin	0004	40007	12/23/1996	6	Yes
Yes	No	Yes	Aspirin	0002	20000	3/6/1990	3	No
Yes	Yes	No	Aspirin	0004	40021	3/7/1988	2	Yes
Yes	No	No	Aspirin	0004	40012	8/27/2007	2	No
Yes	Yes	Yes	None	0001	10000	3/30/1989	2	No
Yes	Yes	No	Aspirin	0004	40020	12/22/2007	3	Yes
Yes	No	No	Aspirin	0005	50006	8/19/1974	5	No
No	No	No	None	0004	40003	3/4/1982	2	No
Yes	Yes	No	Aspirin	0001	10006	10/29/1980	2	No
No	No	No	None	0004	40002	12/13/1984	2	No
Yes	No	Yes	Warfarin	0005	50004	7/31/1974	2	No
Yes	Yes	Yes	Heparin	0001	10009	3/30/1972	3	Yes
Yes	Yes	No	Aspirin	0001	10010	8/9/1987	5	Yes
Yes	Yes	Yes	Heparin	0001	10003	2/7/1992	5	No
Yes	No	Yes	Aspirin	0003	30008	12/16/1973	2	No
Yes	No	Yes	None	0004	40003	12/29/1998	4	No
No	No	No	None	0003	30001	5/15/1994	2	No
Yes	No	No	Aspirin	0004	40013	7/10/2010	2	No
No	No	No	None	0003	30002	4/18/1994	4	No
Yes	Yes	No	Aspirin	0003	30017	9/28/1991	4	No
No	Yes	No	Aspirin	0004	40009	12/14/1997	3	No
No	No	No	None	0003	30013	8/11/2006	3	No
No	Yes	No	Heparin	0004	40010	10/15/1990	3	No
No	Yes	No	Aspirin	0004	40006	10/20/2007	3	No

No	No	No	None	0001	10011	4/8/1995	3	No
No	Yes	No	Aspirin	0005	50010	6/29/2001	3	No
Yes	Yes	No	Aspirin	0004	40014	9/4/1972	2	No
No	No	No	None	0003	30006	7/26/1977	2	No
Yes	No	No	None	0004	40010	2/2/1992	4	No
Yes	Yes	No	Aspirin	0001	10009	10/20/1992	3	No
Yes	Yes	No	Heparin	0003	30001	7/29/1984	2	No
No	No	No	Aspirin	0004	40007	3/1/1974	3	No
Yes	Yes	Yes	Heparin	0004	40000	9/16/2004	4	Yes
Yes	Yes	No	None	0003	30003	9/6/1980	5	No
Yes	Yes	No	Aspirin	0004	40007	8/2/2004	7	No
Yes	Yes	Yes	None	0005	50008	6/13/1992	2	No
No	No	No	None	0003	30006	6/22/1999	3	No
Yes	Yes	Yes	Aspirin	0001	10012	2/4/2007	4	Yes
Yes	No	No	Aspirin	0003	30007	7/14/1990	2	Yes
No	No	No	Aspirin	0001	10000	8/15/1997	2	No
No	No	No	None	0004	40011	11/1/2007	2	No
Yes	No	Yes	Aspirin	0003	30002	1/7/1971	4	No
Yes	No	No	Aspirin	0004	40007	4/20/1996	3	Yes
No	Yes	Yes	Aspirin	0004	40008	10/17/1973	2	No
Yes	Yes	Yes	Aspirin	0004	40000	3/3/1970	1	No
No	No	No	Aspirin	0005	50010	10/1/1978	4	Yes
Yes	Yes	No	Heparin	0001	10006	8/29/1993	2	No
Yes	Yes	Yes	Heparin	0004	40015	10/31/1979	4	No
No	No	No	Aspirin	0003	30000	10/19/1980	2	No
No	Yes	Yes	Aspirin	0003	30017	2/14/1992	3	No
Yes	No	No	Warfarin	0005	50006	8/11/1998	1	No
Yes	Yes	Yes	Aspirin	0004	40004	1/22/1991	1	No
No	Yes	No	Aspirin	0004	40017	3/17/2002	4	Yes
Yes	Yes	Yes	Warfarin	0001	10003	9/30/1987	3	No
Yes	Yes	No	Heparin	0002	20005	3/31/1974	4	Yes
No	No	No	None	0004	40010	8/12/2009	3	Yes
Yes	No	No	Aspirin	0005	50006	8/25/2011	3	No
No	No	No	None	0004	40004	10/7/1983	3	No
Yes	Yes	No	Heparin	0005	50011	3/28/1995	2	No
No	Yes	No	Aspirin	0001	10004	2/17/1995	3	Yes
Yes	Yes	Yes	Aspirin	0004	40000	7/16/2000	2	Yes
Yes	Yes	No	Aspirin	0003	30015	7/11/1996	4	Yes
No	No	No	Aspirin	0003	30010	8/31/1984	3	No
Yes	Yes	No	Heparin	0002	20000	1/13/1975	2	No
Yes	Yes	No	None	0001	10002	5/12/1988	7	No
Yes	Yes	No	Aspirin	0004	40013	9/28/1970	3	No
No	Yes	No	Aspirin	0001	10001	9/4/1999	5	No
Yes	No	No	Aspirin	0004	40016	8/11/2004	3	Yes
No	No	No	None	0004	40011	3/2/2001	2	No
Yes	Yes	No	Heparin	0001	10000	1/31/2000	4	No
Yes	Yes	No	None	0001	10009	12/10/1970	3	No
No	No	No	None	0003	30006	5/16/1990	2	No
Yes	No	No	Aspirin	0005	50009	10/30/2001	2	No
No	No	No	Heparin	0004	40004	12/15/1991	4	No

No	No	No	None	0001	10005	9/8/1991	4	No
No	No	No	None	0002	20005	4/8/1995	4	No
No	Yes	No	Warfarin	0004	40010	11/25/1984	3	No
No	Yes	No	Aspirin	0001	10011	3/26/2010	3	No
Yes	No	No	Heparin	0001	10001	10/11/2007	2	No
No	No	No	None	0003	30007	9/12/1978	2	No
No	No	No	None	0003	30004	9/3/1987	3	No
No	No	No	Aspirin	0001	10009	11/4/2010	5	No
Yes	No	Yes	Heparin	0003	30012	4/24/1985	3	No
Yes	Yes	Yes	Heparin	0001	10010	3/14/2007	1	Yes
Yes	Yes	No	Aspirin	0004	40001	12/19/2004	4	No
No	No	No	None	0004	40013	4/22/1972	2	Yes
Yes	Yes	Yes	Aspirin	0003	30001	1/16/1999	3	Yes
No	Yes	Yes	Warfarin	0003	30016	10/12/2008	3	Yes
Yes	No	No	Aspirin	0005	50004	12/9/2002	4	No
Yes	Yes	Yes	Aspirin	0004	40009	12/16/1982	3	No
No	No	No	None	0005	50003	2/24/1985	4	No
Yes	Yes	No	Aspirin	0004	40011	8/28/2008	4	Yes
Yes	Yes	No	Aspirin	0004	40008	2/20/2011	3	Yes
Yes	No	No	Aspirin	0005	50001	1/24/1995	3	No
No	No	No	None	0003	30001	5/12/1994	4	No
No	No	No	None	0005	50007	3/15/2008	1	No
Yes	Yes	No	Aspirin	0004	40021	6/25/1972	2	No
No	No	No	None	0002	20002	3/14/1970	2	No
Yes	No	No	Aspirin	0003	30010	11/15/2010	1	No
Yes	No	No	Aspirin	0004	40000	5/18/1985	4	No
Yes	Yes	No	None	0005	50009	12/28/2001	5	No
No	No	No	None	0003	30007	4/15/1997	3	No
Yes	No	No	Heparin	0004	40019	8/14/1970	1	No
No	No	No	None	0002	20005	9/26/2011	3	No
No	No	No	Aspirin	0003	30012	12/18/2003	5	No
No	No	No	None	0004	40014	8/13/1982	2	Yes
Yes	Yes	No	None	0004	40000	8/30/1992	2	Yes
No	No	Yes	None	0003	30012	8/15/1979	1	No
Yes	No	No	Aspirin	0003	30008	11/15/1977	3	No
Yes	No	Yes	Aspirin	0003	30015	5/16/1995	5	No
No	Yes	No	Aspirin	0004	40021	7/7/1977	2	No
No	Yes	Yes	None	0005	50010	2/3/2012	2	No
Yes	No	Yes	Warfarin	0004	40013	2/2/1977	4	No
Yes	No	No	None	0002	20004	9/5/2005	1	No
Yes	Yes	No	Aspirin	0004	40016	4/25/1986	3	No
Yes	Yes	No	Aspirin	0005	50010	7/13/2006	3	No
Yes	Yes	No	Heparin	0005	50002	5/13/1973	1	No
No	No	No	None	0001	10011	8/21/2007	1	No
No	No	No	None	0005	50005	9/30/2005	3	No
No	No	Yes	None	0004	40019	10/8/1978	2	No
Yes	Yes	No	Heparin	0003	30006	10/7/2008	5	No
No	Yes	No	Aspirin	0004	40016	2/11/1975	3	No
Yes	Yes	No	Aspirin	0004	40010	7/28/2009	3	No
Yes	No	No	Warfarin	0004	40011	10/11/2001	2	No

Yes	Yes	Yes	Heparin	0004	40017	5/27/1970	3	No
Yes	No	Yes	Aspirin	0004	40018	11/15/1987	3	No
No	No	No	None	0005	50008	8/3/1971	6	No
Yes	Yes	Yes	Warfarin	0003	30007	3/10/2009	4	No
Yes	No	No	Heparin	0001	10005	7/29/1983	3	No
Yes	Yes	No	None	0004	40004	2/3/1993	3	No
No	Yes	No	Heparin	0004	40015	3/29/1987	5	No
Yes	No	No	Aspirin	0004	40002	7/2/1971	4	No
No	No	No	None	0004	40004	3/29/1986	2	Yes
No	Yes	No	Warfarin	0005	50006	11/22/2011	5	No
Yes	Yes	Yes	Aspirin	0001	10008	12/29/1986	3	No
Yes	Yes	Yes	Heparin	0003	30011	10/1/2008	2	No
Yes	No	No	Aspirin	0002	20000	4/24/1978	5	Yes
Yes	Yes	Yes	Aspirin	0004	40013	10/19/1983	2	No
No	No	No	None	0001	10003	10/11/2002	2	No
No	No	No	None	0004	40006	5/5/2001	1	No
No	Yes	No	Aspirin	0002	20002	3/14/1995	5	No
No	No	No	None	0001	10010	8/7/2002	3	No
No	Yes	No	Aspirin	0001	10001	6/4/1989	3	No
No	No	No	None	0001	10013	12/22/2004	3	No
Yes	Yes	No	Heparin	0003	30010	12/18/1977	7	No
Yes	Yes	No	Aspirin	0004	40015	7/9/2011	3	Yes
Yes	Yes	No	Aspirin	0001	10009	3/1/1984	2	No
No	No	No	Aspirin	0003	30011	4/21/1990	2	No
No	No	No	None	0001	10013	7/23/2005	3	No
Yes	Yes	Yes	Heparin	0003	30007	4/8/2007	1	No
Yes	No	No	Aspirin	0004	40002	6/9/1971	2	No
No	No	No	None	0004	40016	3/7/1974	4	No
No	Yes	No	Warfarin	0001	10012	8/26/1991	3	No
No	No	No	None	0001	10008	3/6/2001	3	No
No	No	No	None	0003	30012	5/10/1987	6	No
No	No	No	None	0004	40018	2/24/1986	6	No
No	No	No	None	0003	30008	3/28/1985	1	No
Yes	No	No	Heparin	0002	20004	5/18/1985	1	No
Yes	Yes	No	Aspirin	0003	30013	12/9/1980	2	No
Yes	Yes	Yes	Aspirin	0003	30011	3/11/1983	3	No
No	No	No	None	0002	20000	4/5/2011	2	No
No	No	No	None	0004	40012	11/22/1978	3	No
Yes	Yes	Yes	Warfarin	0004	40018	3/30/1970	1	No
No	Yes	No	Aspirin	0005	50011	7/10/1988	2	No
No	Yes	No	Aspirin	0004	40020	1/21/1986	3	No
No	No	No	None	0001	10006	8/14/1986	4	No
Yes	No	No	Aspirin	0004	40010	6/3/1994	2	No
No	No	No	None	0001	10006	5/10/1999	6	No
No	No	No	None	0003	30015	9/12/2010	2	No
Yes	Yes	Yes	Warfarin	0001	10002	9/11/1987	2	No
No	Yes	No	Aspirin	0004	40006	3/20/1993	5	No
No	No	No	None	0004	40001	2/17/1999	3	No
Yes	Yes	No	Aspirin	0004	40020	4/6/1974	2	No
No	No	No	None	0004	40014	7/3/1982	4	No

No	No	No	Heparin	0004	40001	8/9/1990	2	No
Yes	No	No	Aspirin	0004	40017	7/27/2005	3	No
No	No	No	None	0003	30000	12/16/1970	5	No
No	No	No	Warfarin	0001	10007	1/17/1974	1	No
No	No	No	None	0005	50001	6/17/1998	3	No
No	No	No	Heparin	0002	20007	12/11/1994	1	No
Yes	Yes	Yes	Warfarin	0004	40001	5/1/1996	2	No
No	Yes	Yes	Heparin	0002	20005	4/30/1974	3	No
Yes	Yes	Yes	Aspirin	0004	40021	5/16/2000	3	No
Yes	Yes	No	Aspirin	0001	10000	3/28/1992	3	No
Yes	Yes	Yes	None	0004	40000	1/31/1979	3	No
Yes	No	No	Heparin	0001	10007	4/16/1991	1	No
No	No	No	None	0004	40004	5/12/1998	1	No
Yes	Yes	Yes	Aspirin	0005	50000	1/9/1978	6	Yes
No	No	No	None	0004	40016	2/11/2004	2	No
No	No	No	None	0004	40000	2/10/2007	3	No
No	No	Yes	None	0005	50007	10/1/1975	6	No
Yes	Yes	No	Warfarin	0003	30017	1/4/2005	3	Yes
Yes	Yes	No	Aspirin	0004	40003	7/15/1977	2	No
Yes	Yes	No	Aspirin	0004	40014	5/24/1995	2	No
Yes	No	No	None	0005	50011	11/8/1982	2	No
No	No	No	None	0004	40019	6/26/2002	3	Yes
No	Yes	Yes	Aspirin	0005	50005	3/1/1985	3	Yes
Yes	Yes	Yes	Aspirin	0003	30018	9/20/1972	2	No
No	No	No	None	0001	10008	2/6/1978	2	No
No	No	No	None	0004	40011	1/6/1989	7	Yes
No	No	No	None	0001	10006	1/25/1973	2	No
Yes	Yes	No	Aspirin	0004	40018	10/23/1975	4	Yes
Yes	Yes	Yes	Aspirin	0001	10006	2/10/1987	2	No
Yes	Yes	Yes	Aspirin	0005	50005	8/30/1983	2	No
Yes	No	Yes	Heparin	0001	10008	6/30/1976	3	No
Yes	No	No	Warfarin	0001	10008	1/15/1979	2	No
No	No	No	Warfarin	0003	30002	8/24/2003	4	No
Yes	Yes	Yes	Aspirin	0003	30015	1/15/1983	1	No
No	No	No	Heparin	0005	50003	1/28/1989	5	No
Yes	Yes	No	None	0005	50008	5/28/1990	2	No
Yes	Yes	No	Warfarin	0005	50005	1/3/1971	3	Yes
No	No	No	None	0002	20001	7/25/2003	4	No
No	No	No	None	0004	40002	11/14/1989	2	No
Yes	Yes	Yes	Aspirin	0001	10012	1/14/1976	4	No
Yes	No	No	Aspirin	0003	30002	1/30/1991	6	Yes
Yes	Yes	No	Aspirin	0004	40020	6/17/1993	2	No
Yes	No	No	Aspirin	0003	30007	9/5/1996	3	No
Yes	Yes	No	Aspirin	0004	40011	7/23/1991	5	No
No	No	No	Heparin	0003	30003	11/8/1995	3	No
Yes	Yes	Yes	Aspirin	0004	40013	2/16/1991	4	Yes
Yes	Yes	No	Heparin	0001	10006	12/23/1970	3	No
No	No	No	None	0005	50003	2/14/1981	3	No
Yes	No	Yes	Warfarin	0001	10001	12/7/1975	2	No
Yes	Yes	No	Aspirin	0001	10005	4/9/2000	4	No

Yes	No	No	Aspirin	0004	40009	5/17/2007	7	No
No	No	No	None	0004	40004	6/23/1978	4	No
Yes	No	No	Aspirin	0002	20000	3/4/1984	1	No
Yes	No	No	Heparin	0005	50007	6/6/1986	3	No
Yes	Yes	No	None	0001	10006	4/8/1992	1	No
No	No	No	None	0003	30014	10/15/2002	2	No
No	Yes	No	Heparin	0005	50008	12/16/1981	3	No
Yes	No	No	Aspirin	0004	40010	2/19/2001	3	No
Yes	Yes	Yes	Aspirin	0004	40005	2/26/2007	4	Yes
Yes	No	No	Aspirin	0004	40007	7/3/2000	1	No
No	No	No	None	0003	30010	12/24/2005	2	No
Yes	Yes	No	Heparin	0001	10001	1/28/2003	3	Yes
Yes	No	No	Heparin	0003	30009	11/2/1972	3	No
No	No	No	None	0004	40008	11/11/1972	3	No
Yes	No	No	Heparin	0003	30011	1/28/1974	3	Yes
Yes	No	No	Aspirin	0001	10005	9/15/1980	3	No
No	No	No	None	0003	30002	6/30/2004	3	No
No	Yes	Yes	Warfarin	0002	20001	6/11/1997	6	Yes
No	No	No	None	0005	50000	1/22/2006	4	No
Yes	Yes	Yes	Aspirin	0004	40002	1/4/2001	2	No
Yes	No	Yes	Heparin	0005	50010	2/7/1990	3	No
No	Yes	No	Heparin	0004	40005	11/20/2008	3	No
Yes	Yes	No	Aspirin	0004	40018	2/26/1997	2	Yes
Yes	Yes	Yes	None	0001	10011	9/1/1999	3	No
Yes	Yes	No	Warfarin	0004	40008	8/12/1978	2	Yes
Yes	Yes	Yes	Heparin	0004	40014	5/17/2008	1	No
Yes	Yes	No	Aspirin	0004	40000	8/25/1991	2	Yes
Yes	No	No	None	0004	40021	3/20/2003	2	No
Yes	Yes	Yes	Heparin	0001	10012	2/8/1981	7	Yes
Yes	Yes	No	Aspirin	0004	40020	2/2/1990	4	No
No	Yes	No	None	0005	50009	4/27/1971	5	Yes
No	No	No	Heparin	0001	10001	5/9/1977	4	No
No	No	No	None	0004	40008	7/21/1977	5	No
No	Yes	No	Heparin	0003	30011	9/1/1997	5	Yes
Yes	No	No	Aspirin	0004	40018	1/6/1973	3	No
No	Yes	Yes	Aspirin	0001	10007	6/17/1996	4	No
Yes	No	No	Warfarin	0004	40016	10/6/1981	3	No
Yes	Yes	Yes	Heparin	0002	20003	5/4/1996	2	No
No	No	No	None	0001	10011	11/22/1975	2	No
Yes	No	Yes	Aspirin	0004	40010	2/13/1978	6	Yes
Yes	Yes	Yes	Warfarin	0002	20001	10/22/1986	2	No
Yes	No	No	Aspirin	0004	40008	5/9/1997	3	No
Yes	Yes	Yes	Heparin	0005	50002	11/20/1975	2	No
Yes	Yes	No	None	0004	40009	8/31/1995	2	No
Yes	Yes	No	Heparin	0003	30009	12/5/1973	5	No
No	No	No	None	0001	10003	5/13/1981	5	No
Yes	Yes	No	Aspirin	0004	40008	1/15/1993	3	Yes
Yes	Yes	No	Heparin	0004	40016	6/19/2006	6	No
No	No	No	None	0001	10011	4/4/1977	2	No
Yes	Yes	No	Aspirin	0001	10012	7/21/1996	2	No

Yes	Yes	Yes	Heparin	0004	40018	12/6/1995	3	No
Yes	No	No	Heparin	0001	10006	10/18/1970	3	No
No	Yes	No	Heparin	0003	30012	3/13/2012	3	Yes
Yes	Yes	Yes	Heparin	0001	10002	1/11/2005	4	No
No	Yes	No	None	0004	40011	4/26/1973	3	No
Yes	No	No	Heparin	0003	30010	2/4/1992	3	No
No	No	No	None	0001	10009	5/2/1977	4	No
No	No	No	None	0001	10008	11/11/1988	7	No
No	No	No	None	0004	40004	6/11/1998	2	No
Yes	Yes	No	Aspirin	0001	10010	11/17/1993	5	Yes
No	No	No	None	0001	10009	6/13/1997	7	No
Yes	Yes	No	Aspirin	0005	50011	2/19/1973	4	No
Yes	Yes	Yes	Heparin	0004	40007	7/22/1974	3	No
Yes	Yes	No	Aspirin	0005	50011	8/17/2010	2	No
No	No	No	None	0001	10014	8/16/2008	4	No
Yes	No	Yes	Aspirin	0004	40010	1/10/1992	1	Yes
Yes	Yes	No	None	0003	30011	2/13/1979	4	Yes
No	No	No	None	0004	40009	3/30/2011	8	No
No	No	No	Aspirin	0001	10004	6/28/1976	2	No
Yes	No	No	Aspirin	0003	30004	6/11/2007	1	No
No	No	No	None	0003	30018	12/22/2000	4	No
Yes	Yes	Yes	Heparin	0003	30008	6/26/1980	2	No
Yes	Yes	Yes	Heparin	0003	30003	5/25/1999	3	No
No	No	No	None	0004	40006	11/6/2007	3	Yes
No	No	No	None	0001	10010	12/18/1991	2	No
Yes	Yes	Yes	Aspirin	0003	30007	8/23/1997	6	No
Yes	Yes	Yes	Aspirin	0003	30007	10/11/2000	4	No
No	No	No	None	0001	10010	3/30/1980	2	No
No	No	No	Aspirin	0004	40019	2/3/2003	2	No
Yes	No	Yes	Heparin	0003	30006	4/22/2000	2	No
No	No	No	None	0003	30005	6/8/1998	1	No
Yes	Yes	No	Aspirin	0005	50002	9/13/1995	2	No
Yes	Yes	Yes	Heparin	0003	30013	4/2/1991	2	No
No	No	No	None	0003	30000	8/8/2006	3	No
No	Yes	Yes	Aspirin	0003	30015	2/23/1970	4	No
Yes	No	Yes	Heparin	0004	40020	6/14/1992	2	No
Yes	Yes	Yes	Aspirin	0002	20004	4/25/1995	2	No
No	No	No	None	0004	40021	10/19/1995	3	No
No	No	No	Aspirin	0005	50001	1/30/1997	3	No
No	No	No	None	0002	20004	2/1/1993	1	No
No	No	No	None	0001	10007	4/18/2009	3	No
Yes	Yes	No	Heparin	0004	40002	9/5/2004	1	No
No	Yes	No	Aspirin	0001	10012	12/21/2005	5	No
No	Yes	Yes	None	0001	10000	11/12/1980	4	No
No	Yes	Yes	Heparin	0004	40001	10/15/1983	3	No
Yes	Yes	No	Aspirin	0001	10002	9/24/1974	2	No
No	No	No	None	0002	20006	11/17/1987	4	No
Yes	Yes	Yes	Heparin	0004	40019	2/11/2001	2	No
Yes	No	No	Aspirin	0001	10007	8/27/1994	3	No
Yes	Yes	No	Warfarin	0001	10001	4/15/1974	1	No

No	No	No	None	0004	40017	1/5/2005	3	No
Yes	Yes	Yes	Warfarin	0002	20003	2/25/1979	2	Yes
No	No	No	None	0004	40002	3/13/1986	2	No
No	No	No	None	0004	40006	4/7/1971	4	No
Yes	Yes	Yes	Aspirin	0003	30012	12/22/1978	3	Yes
No	No	No	Aspirin	0004	40004	7/18/2000	3	No
Yes	Yes	No	None	0004	40019	7/26/1972	3	No
No	No	No	None	0002	20003	7/3/2001	5	No
No	Yes	No	Aspirin	0003	30005	4/2/1999	2	No
Yes	Yes	No	Aspirin	0003	30013	4/29/1990	1	No
Yes	No	Yes	Heparin	0001	10006	4/23/1978	3	Yes
Yes	Yes	No	None	0004	40005	8/9/1975	4	No
No	No	No	None	0004	40020	9/30/1992	3	No
No	Yes	Yes	Heparin	0004	40018	1/27/2009	3	No
Yes	No	Yes	Heparin	0003	30016	4/2/1990	4	No
Yes	Yes	Yes	Aspirin	0004	40005	12/18/1993	3	No
No	No	No	None	0005	50000	6/2/1987	1	No
No	Yes	No	Warfarin	0003	30000	1/13/2005	3	Yes
Yes	No	No	Heparin	0005	50010	10/12/2000	2	No
No	No	No	None	0004	40009	7/8/1995	5	No
Yes	Yes	Yes	Aspirin	0002	20001	6/25/1973	3	No
Yes	No	Yes	Aspirin	0003	30000	8/16/2010	3	No
Yes	No	No	Aspirin	0003	30010	7/17/1995	2	No
Yes	No	No	Aspirin	0003	30006	12/27/2004	3	No
Yes	Yes	No	Aspirin	0004	40010	6/30/1992	5	No
No	No	No	None	0004	40016	9/27/1983	2	No
No	No	No	None	0003	30013	11/9/1988	3	No
Yes	No	No	Aspirin	0003	30011	7/5/1986	2	Yes
Yes	Yes	No	Heparin	0003	30013	10/21/1993	3	No
Yes	Yes	No	Warfarin	0003	30013	6/20/2006	3	No
No	Yes	Yes	Heparin	0001	10002	7/18/1986	3	Yes
No	No	No	None	0003	30012	1/22/1991	4	No
No	No	Yes	Aspirin	0004	40009	10/17/2011	2	No
No	No	No	None	0002	20006	3/12/1982	2	No
Yes	No	No	Aspirin	0004	40013	5/16/1995	4	No
Yes	No	Yes	Warfarin	0004	40008	11/13/1973	1	Yes
No	No	No	Warfarin	0003	30016	10/10/2001	4	No
Yes	Yes	Yes	Aspirin	0003	30015	8/23/1981	6	No
Yes	Yes	Yes	Aspirin	0002	20000	10/9/1987	4	No
No	No	No	None	0001	10001	5/9/1972	4	No
Yes	No	No	Warfarin	0002	20002	10/17/1998	3	No
No	No	No	None	0004	40012	6/26/1980	4	No
No	Yes	Yes	Aspirin	0003	30003	10/7/1976	2	No
Yes	Yes	No	Heparin	0004	40012	7/22/1976	3	No
No	No	No	None	0003	30015	8/19/1974	3	No
Yes	Yes	No	Heparin	0005	50004	2/3/2012	3	No
No	No	No	Heparin	0004	40018	1/14/1992	6	No
Yes	Yes	No	Aspirin	0004	40001	11/6/2002	1	No
No	Yes	No	Aspirin	0001	10001	8/2/1998	2	Yes
No	No	No	None	0001	10014	2/6/1991	4	Yes

No	No	No	None	0004	40001	3/5/1985	2	No
No	Yes	No	None	0001	10011	4/30/1986	4	Yes
No	No	No	None	0003	30002	7/27/1979	2	No
No	Yes	No	None	0005	50009	3/17/1975	3	Yes
No	No	No	None	0004	40014	3/28/1992	2	No
Yes	No	Yes	None	0001	10005	6/23/2008	2	No
No	No	No	None	0004	40006	11/15/1987	2	No
Yes	Yes	Yes	Aspirin	0003	30011	3/29/1980	3	No
No	No	No	None	0003	30005	6/16/1985	1	Yes
No	Yes	No	Heparin	0003	30018	1/8/2005	3	No
No	No	No	Aspirin	0003	30011	2/17/1993	3	No
Yes	Yes	Yes	Heparin	0005	50000	9/24/1997	2	No
No	No	No	None	0003	30003	8/30/2006	1	Yes
Yes	No	No	None	0004	40015	6/11/1990	3	No
No	No	No	None	0001	10012	10/16/1996	5	No
Yes	Yes	Yes	Aspirin	0003	30008	7/6/1986	5	Yes
Yes	No	Yes	Aspirin	0003	30011	10/2/2010	3	No
Yes	Yes	Yes	Heparin	0004	40007	12/5/2004	2	No
Yes	Yes	No	None	0003	30014	8/31/1999	3	No
Yes	Yes	Yes	Heparin	0002	20001	10/25/1998	2	No
No	No	No	None	0001	10007	3/4/1988	4	No
Yes	Yes	Yes	Heparin	0001	10008	1/31/1972	2	Yes
Yes	Yes	No	Heparin	0004	40021	8/17/1973	3	No
No	No	No	Aspirin	0004	40004	10/11/1990	2	No
Yes	Yes	Yes	Heparin	0005	50004	7/27/1986	1	No
Yes	Yes	Yes	Heparin	0003	30007	2/13/1975	3	No
No	Yes	No	Aspirin	0003	30002	7/5/2003	3	Yes
Yes	Yes	No	Aspirin	0004	40015	8/16/2010	4	No
No	No	No	None	0004	40014	11/27/1984	1	No
No	No	No	None	0004	40015	4/14/1972	2	No
Yes	Yes	Yes	Warfarin	0003	30007	11/28/2000	2	No
No	No	No	None	0003	30000	11/13/2004	3	No
Yes	Yes	No	Warfarin	0003	30005	11/30/1993	2	No
Yes	Yes	No	Aspirin	0005	50001	3/4/2010	2	No
No	No	No	None	0001	10011	8/20/1994	5	No
No	No	No	Aspirin	0004	40003	10/2/1993	4	No
No	No	No	None	0001	10000	3/10/1993	2	No
Yes	Yes	No	Warfarin	0004	40007	11/11/1970	2	No
No	Yes	No	Aspirin	0005	50006	4/24/2005	6	No
Yes	No	No	Heparin	0004	40000	11/6/1996	4	No
No	Yes	No	Aspirin	0004	40018	3/22/1978	1	No
Yes	No	No	Heparin	0002	20003	6/26/1993	3	No
No	No	No	None	0004	40016	7/3/1980	4	No
No	No	No	None	0002	20007	7/18/1985	4	No
No	No	No	Aspirin	0005	50009	7/9/1982	2	No
Yes	Yes	No	Heparin	0004	40019	4/23/1975	2	No
Yes	No	Yes	None	0004	40003	12/12/1990	2	No
No	No	No	None	0005	50006	6/3/1981	2	No
Yes	Yes	No	Heparin	0004	40017	5/23/2003	1	No
No	Yes	No	Aspirin	0003	30013	9/29/1993	3	No

Yes	No	No	Heparin	0001	10006	1/12/2009	3	Yes
No	No	No	None	0004	40006	8/26/1973	2	No
Yes	Yes	No	Aspirin	0004	40018	8/6/2010	3	No
Yes	Yes	No	None	0004	40019	1/9/2002	4	No
Yes	Yes	No	Aspirin	0001	10004	10/25/2009	3	No
Yes	Yes	Yes	Aspirin	0004	40013	10/31/1990	4	Yes
No	No	No	None	0004	40008	9/4/1989	4	No
No	No	No	None	0005	50009	12/1/2004	2	No
No	No	No	None	0004	40009	4/19/1988	3	Yes
Yes	Yes	Yes	Heparin	0003	30014	7/13/2000	1	Yes
Yes	Yes	No	Aspirin	0004	40007	12/8/1998	3	No
Yes	Yes	No	Heparin	0005	50003	12/23/1985	1	No
Yes	Yes	No	Aspirin	0003	30016	9/20/1987	2	No
Yes	No	No	Aspirin	0001	10006	7/29/1987	5	No
No	No	No	None	0003	30009	8/17/2005	1	No
No	No	No	None	0001	10003	1/20/1991	3	No
Yes	Yes	Yes	Heparin	0003	30007	3/11/1977	2	No
Yes	Yes	Yes	Heparin	0001	10003	12/23/1986	2	No
Yes	No	No	Heparin	0002	20000	3/10/2002	5	No
No	No	No	None	0004	40004	8/4/1977	6	No
Yes	Yes	Yes	Aspirin	0001	10014	8/9/2011	2	No
Yes	No	No	Aspirin	0003	30014	12/23/1990	2	No
No	No	No	None	0004	40000	6/30/1970	5	No
Yes	Yes	No	None	0004	40016	9/13/1986	6	Yes
No	Yes	No	Aspirin	0004	40014	8/30/1971	1	No
No	No	No	None	0005	50006	3/9/1992	5	No
Yes	Yes	Yes	Warfarin	0001	10009	12/22/1986	5	No
Yes	No	No	Heparin	0003	30016	12/17/1971	2	Yes
Yes	Yes	Yes	Heparin	0004	40008	10/9/1971	5	No
No	No	No	None	0004	40004	7/27/1993	4	No
No	No	No	None	0001	10009	4/26/1993	2	No
No	Yes	No	Aspirin	0003	30008	6/25/1999	3	No
No	No	No	Warfarin	0003	30004	6/9/1987	6	No
No	No	No	Aspirin	0003	30018	10/28/1980	2	No
No	No	Yes	None	0002	20002	7/15/2006	1	No
No	No	No	None	0003	30006	11/3/1998	2	No
Yes	No	Yes	Aspirin	0005	50006	1/30/2003	4	No
Yes	Yes	No	Heparin	0004	40000	6/14/2004	3	Yes
Yes	Yes	No	Heparin	0004	40003	9/25/1981	1	No
Yes	Yes	No	Aspirin	0003	30014	7/23/1975	2	No
Yes	No	No	None	0005	50006	7/18/1983	3	No
Yes	Yes	Yes	None	0002	20000	9/21/1978	2	Yes
No	No	No	Aspirin	0003	30002	10/30/1998	4	No
No	No	No	None	0003	30014	4/22/1999	4	No
Yes	Yes	No	Aspirin	0001	10003	1/4/1978	3	No
No	No	No	Aspirin	0001	10011	1/12/1997	5	No
No	Yes	No	Heparin	0004	40019	11/13/2000	1	No
Yes	Yes	Yes	Aspirin	0003	30016	9/10/2003	4	No
No	No	No	None	0004	40017	8/27/1980	4	No
Yes	No	No	Aspirin	0005	50003	1/3/1979	3	No

No	No	Yes	None	0004	40000	5/8/2003	4	No
No	No	No	Aspirin	0005	50007	6/17/1990	4	No
Yes	Yes	Yes	None	0004	40018	10/21/1995	2	No
Yes	Yes	No	Heparin	0002	20000	8/5/2005	3	No
No	No	No	None	0004	40005	8/16/2008	3	No
Yes	Yes	Yes	Aspirin	0004	40016	11/29/1991	4	Yes
Yes	No	Yes	Aspirin	0004	40010	1/7/2008	2	No
No	No	No	None	0003	30014	5/20/2002	2	No
No	No	No	None	0004	40000	10/4/2009	4	No
No	Yes	No	Aspirin	0002	20004	2/2/1975	4	No
Yes	No	No	Aspirin	0003	30015	8/29/1999	2	No
No	No	No	None	0003	30016	10/26/1992	2	No
Yes	Yes	Yes	Warfarin	0004	40001	8/14/1997	4	Yes
Yes	Yes	Yes	Aspirin	0004	40005	10/12/2010	3	Yes
No	Yes	No	None	0003	30017	7/24/2005	3	No
No	No	No	None	0004	40003	6/12/1982	4	No
No	No	No	None	0003	30011	3/28/2006	3	No
Yes	Yes	No	Heparin	0003	30010	8/20/2011	5	No
No	No	No	None	0003	30002	1/9/1980	4	No
Yes	No	No	Heparin	0005	50011	12/10/1977	1	No
Yes	Yes	Yes	Aspirin	0004	40015	8/1/1986	2	No
Yes	Yes	No	Aspirin	0001	10004	10/3/1990	2	No
Yes	Yes	No	Warfarin	0002	20004	9/27/2000	4	No
No	No	No	None	0003	30003	2/9/1992	4	No
No	No	No	None	0004	40015	2/12/1984	2	No
Yes	Yes	No	Warfarin	0001	10011	2/15/1980	1	No
Yes	Yes	Yes	Aspirin	0005	50005	3/2/1985	5	No
No	No	No	None	0003	30003	1/2/2012	2	No
No	No	No	None	0004	40003	1/16/2002	4	No
Yes	No	No	Heparin	0005	50010	5/28/2004	3	No
No	No	Yes	None	0004	40003	4/12/1994	3	No
Yes	Yes	No	Aspirin	0001	10012	5/7/2007	4	No
Yes	Yes	No	Warfarin	0005	50010	11/28/1985	2	Yes
No	No	No	None	0004	40010	6/18/2000	2	No
Yes	Yes	No	Heparin	0003	30016	6/1/2004	1	No
No	Yes	No	Heparin	0005	50002	2/17/1971	4	No
Yes	Yes	Yes	Heparin	0004	40000	6/18/1988	5	No
No	Yes	No	Heparin	0003	30017	12/6/2009	3	No
No	Yes	No	Aspirin	0002	20001	1/30/1971	5	No
No	No	No	Aspirin	0003	30004	9/5/1994	2	No
No	No	No	None	0003	30018	2/26/2005	2	No
Yes	Yes	Yes	Heparin	0003	30009	4/4/1978	5	Yes
Yes	No	No	Heparin	0004	40001	5/23/1988	4	No
No	No	No	None	0004	40008	12/31/2011	4	No
Yes	No	No	Aspirin	0002	20006	4/1/2005	2	No
Yes	Yes	No	Aspirin	0003	30007	5/1/2001	5	No
No	No	No	None	0004	40017	6/28/1997	2	No
Yes	No	No	Aspirin	0001	10003	12/14/1983	3	No
Yes	Yes	Yes	Aspirin	0004	40005	9/8/1970	6	No
Yes	Yes	No	Aspirin	0005	50004	8/7/1994	5	Yes

Yes	Yes	Yes	Aspirin	0005	50010	3/1/1974	1	No
Yes	Yes	No	Warfarin	0001	10005	8/31/1999	3	No
No	No	No	None	0004	40003	6/16/1973	2	No
Yes	No	No	None	0005	50004	10/12/1973	4	Yes
No	No	No	None	0001	10000	2/15/1992	3	No
Yes	Yes	No	Heparin	0001	10007	3/12/1995	4	No
No	No	No	None	0002	20003	7/16/1998	2	No
No	Yes	No	Aspirin	0005	50004	6/14/1993	2	No
Yes	No	No	Heparin	0004	40006	9/18/1972	5	No
No	No	No	None	0004	40003	4/14/2011	3	No
No	No	No	None	0004	40014	1/19/1976	4	No
No	No	No	None	0001	10008	1/7/2010	2	No
Yes	Yes	Yes	Aspirin	0003	30009	5/11/1980	2	No
No	No	No	None	0001	10009	10/9/2006	2	No
No	No	No	None	0005	50005	7/7/2008	2	Yes
Yes	No	No	Aspirin	0003	30005	11/24/1992	4	No
Yes	Yes	No	Warfarin	0004	40008	12/29/2001	2	Yes
Yes	Yes	No	Aspirin	0004	40015	1/26/1975	3	No
Yes	Yes	Yes	None	0004	40005	3/23/1976	3	Yes
Yes	Yes	Yes	Heparin	0003	30000	10/3/1983	3	No
Yes	Yes	No	Aspirin	0005	50000	7/1/1974	3	No
No	No	No	None	0002	20007	7/25/1980	3	No
Yes	Yes	No	Aspirin	0003	30004	12/19/1982	2	No
No	No	No	None	0004	40013	9/13/1973	2	No
Yes	Yes	No	None	0002	20000	8/29/2002	3	No
Yes	Yes	No	Heparin	0001	10002	11/26/2006	2	No
Yes	Yes	Yes	Heparin	0005	50007	4/23/1973	2	Yes
Yes	Yes	No	Aspirin	0003	30000	4/3/1977	1	No
No	No	No	None	0004	40013	3/15/2005	5	No
No	No	No	None	0003	30015	11/22/1999	6	No
No	Yes	No	None	0004	40012	6/18/1970	1	Yes
No	No	No	Heparin	0002	20005	6/27/1980	2	No
No	No	No	None	0004	40003	1/4/1983	5	No
No	Yes	No	Aspirin	0004	40010	9/10/2007	2	No
Yes	No	No	Warfarin	0004	40019	6/21/1974	4	No
Yes	Yes	No	Aspirin	0004	40016	10/3/1976	3	No
No	No	No	None	0004	40004	7/14/1986	3	No
No	No	No	None	0004	40005	5/25/1996	2	No
No	Yes	No	Aspirin	0003	30013	1/10/1988	2	No
Yes	Yes	No	Heparin	0004	40009	10/17/1972	2	No
No	No	No	None	0004	40015	10/10/2005	1	No
No	No	No	None	0004	40019	4/3/1980	1	No
No	No	No	None	0005	50010	11/8/1991	4	No
Yes	Yes	No	Aspirin	0004	40006	8/18/1974	4	No
Yes	Yes	No	None	0004	40012	6/12/2002	1	No
Yes	Yes	No	Aspirin	0005	50007	7/18/1982	2	Yes
Yes	Yes	No	Aspirin	0003	30012	3/6/1998	3	Yes
No	No	No	None	0004	40008	3/25/1996	3	No
Yes	Yes	No	Heparin	0004	40001	12/9/1976	1	Yes
No	No	No	Aspirin	0004	40013	12/22/2000	5	No

Yes	Yes	No	Heparin	0004	40002	11/5/2000	3	No
No	No	No	Aspirin	0004	40018	10/29/2002	2	No
Yes	Yes	No	None	0002	20007	1/26/2009	3	No
No	No	No	Aspirin	0003	30005	7/2/1980	3	No
Yes	Yes	No	Heparin	0004	40006	2/24/1983	5	Yes
Yes	Yes	No	Aspirin	0004	40010	12/13/1985	3	No
No	No	No	None	0004	40016	4/10/1980	4	No
Yes	Yes	No	Aspirin	0001	10004	3/14/1996	1	No
Yes	Yes	No	Aspirin	0004	40010	8/4/1990	2	No
Yes	Yes	No	Heparin	0005	50002	2/8/2010	2	No
Yes	No	No	Aspirin	0003	30005	12/31/2005	2	No
Yes	Yes	Yes	Warfarin	0004	40000	7/23/1977	2	Yes
Yes	Yes	No	None	0002	20001	10/29/1980	1	No
Yes	Yes	Yes	Heparin	0004	40021	6/9/2006	6	No
No	No	No	None	0004	40021	12/28/1984	2	No
No	No	No	None	0004	40010	5/2/1987	1	No
Yes	Yes	No	Heparin	0005	50010	2/12/2000	3	No
No	Yes	Yes	None	0001	10003	10/7/1980	3	No
Yes	Yes	No	Aspirin	0002	20006	12/7/1982	4	No
Yes	Yes	No	Aspirin	0004	40015	1/16/1994	3	Yes
No	No	No	None	0002	20002	7/9/1986	1	No
No	No	No	Aspirin	0003	30011	11/10/1987	4	No
Yes	No	No	Aspirin	0005	50006	5/22/1971	4	Yes
Yes	Yes	Yes	Aspirin	0001	10010	11/26/2010	4	No
No	Yes	No	Heparin	0004	40019	12/5/1985	2	Yes
Yes	Yes	No	Heparin	0004	40010	2/19/1974	6	Yes
Yes	Yes	Yes	Aspirin	0004	40018	6/23/1996	4	No
No	No	No	None	0004	40018	3/20/1971	3	No
No	No	No	None	0004	40007	6/7/1993	1	No
No	No	No	Heparin	0004	40021	10/17/2004	6	No
No	No	No	None	0003	30000	9/20/1998	4	No
No	No	No	None	0004	40013	12/23/1999	4	No
Yes	Yes	No	Aspirin	0003	30015	6/30/1982	5	No
Yes	No	No	Aspirin	0003	30016	7/14/2000	2	No
Yes	Yes	Yes	Heparin	0003	30007	9/4/1991	7	No
Yes	Yes	Yes	Heparin	0005	50011	12/9/1972	1	No
Yes	Yes	Yes	Heparin	0001	10014	10/4/1972	2	Yes
No	No	No	None	0002	20002	1/2/1996	1	No
Yes	Yes	Yes	Warfarin	0003	30011	3/8/1995	1	No
Yes	No	No	Aspirin	0002	20004	8/18/1988	3	No
Yes	Yes	No	Aspirin	0003	30005	10/29/1988	4	Yes
Yes	Yes	Yes	Heparin	0001	10012	5/5/1985	3	No
No	No	No	Warfarin	0005	50002	10/7/1988	1	No
No	No	No	None	0004	40006	11/29/2007	2	No
No	No	No	None	0001	10001	7/19/2003	4	Yes
No	No	No	None	0001	10005	10/14/1997	2	No
Yes	No	No	Aspirin	0003	30013	6/15/1990	3	No
Yes	Yes	No	Aspirin	0001	10001	10/13/1994	4	Yes
No	No	No	None	0005	50011	6/14/2007	5	No
Yes	Yes	No	Aspirin	0001	10002	2/22/1972	5	No

No	No	No	None	0003	30005	5/25/2006	2	No
Yes	No	No	Warfarin	0004	40019	4/1/2010	2	No
Yes	Yes	Yes	Aspirin	0004	40017	5/12/1974	1	Yes
Yes	No	No	Aspirin	0005	50006	4/26/2000	4	No
Yes	Yes	No	Aspirin	0003	30000	12/16/1990	4	Yes
Yes	Yes	No	Aspirin	0004	40016	10/2/1998	2	No
Yes	Yes	Yes	None	0004	40015	7/7/1979	4	No
Yes	Yes	Yes	Aspirin	0005	50006	1/12/1996	3	No
No	No	No	None	0005	50000	4/4/1994	3	No
Yes	Yes	No	None	0003	30017	9/21/2009	3	No
No	No	No	None	0004	40011	4/29/1976	5	No
Yes	No	No	Heparin	0003	30017	3/4/1976	4	No
No	No	No	None	0005	50001	2/10/1978	6	No
No	No	No	None	0004	40017	7/8/1984	4	No
No	Yes	No	Aspirin	0004	40000	10/3/1983	5	No
No	No	No	None	0005	50006	9/9/1985	6	No
Yes	Yes	Yes	Aspirin	0001	10014	7/23/1991	3	No
No	No	Yes	None	0004	40014	9/23/1987	3	No
Yes	Yes	No	Warfarin	0001	10007	7/1/1991	4	Yes
No	No	No	None	0003	30006	4/11/1994	2	No
No	No	No	None	0004	40017	11/1/2007	3	No
Yes	No	Yes	Aspirin	0003	30008	8/17/1974	2	No
No	No	No	None	0004	40014	9/1/1983	5	No
No	No	No	None	0003	30015	3/13/2011	3	No
Yes	Yes	Yes	Aspirin	0003	30014	4/23/1985	3	Yes
No	No	No	None	0001	10008	10/23/1973	3	No
No	No	No	Heparin	0003	30018	8/1/1982	4	No
Yes	No	No	Heparin	0001	10003	6/8/1984	2	No
Yes	Yes	Yes	Aspirin	0004	40014	1/28/2010	2	No
No	No	No	Warfarin	0001	10004	8/22/2000	5	No
No	Yes	Yes	None	0004	40004	10/9/1984	2	No
Yes	Yes	Yes	Aspirin	0004	40008	7/18/1998	3	No
No	No	No	None	0004	40021	6/4/1980	3	No
Yes	Yes	No	Aspirin	0001	10013	11/8/1977	4	No
Yes	No	Yes	Aspirin	0001	10012	3/4/2003	5	Yes
No	No	No	None	0005	50010	12/20/1983	2	No
No	No	No	Heparin	0004	40013	8/7/1985	2	No
No	No	No	Aspirin	0005	50005	10/29/1984	4	No
No	Yes	No	Heparin	0004	40014	9/13/1998	3	No
Yes	No	No	Heparin	0004	40015	9/10/2006	1	No
No	No	No	None	0004	40009	10/18/1970	4	No
Yes	Yes	No	Heparin	0004	40018	9/2/1997	6	No
Yes	Yes	No	Aspirin	0004	40001	8/19/2000	7	Yes
Yes	No	No	Aspirin	0004	40003	1/13/1995	3	No
Yes	No	No	Warfarin	0004	40013	9/5/1980	1	No
No	No	No	None	0003	30012	12/17/2004	5	No
No	No	No	Warfarin	0004	40018	12/19/1979	2	No
Yes	Yes	Yes	Heparin	0001	10011	3/14/1994	2	No
Yes	No	No	Aspirin	0002	20004	1/21/2009	5	No
No	Yes	No	Aspirin	0004	40004	9/9/1980	5	No

No	Yes	No	Aspirin	0001	10002	10/30/2006	3	No
Yes	Yes	No	Warfarin	0003	30003	2/10/1999	5	No
Yes	Yes	Yes	Heparin	0004	40007	7/3/2003	2	Yes
Yes	Yes	Yes	Aspirin	0003	30008	2/26/1972	1	No
Yes	Yes	No	Heparin	0005	50003	10/29/1998	3	No
Yes	Yes	No	Aspirin	0001	10001	11/11/2011	2	No
No	No	No	Warfarin	0001	10010	8/8/1994	3	No
Yes	No	Yes	Heparin	0002	20004	1/15/1982	2	No
Yes	Yes	No	Aspirin	0004	40009	3/16/2008	2	No
Yes	Yes	No	Aspirin	0005	50008	11/12/2005	1	No
No	No	No	Aspirin	0003	30013	9/16/1987	3	No
No	No	No	None	0005	50004	3/17/1984	5	No
Yes	Yes	No	Aspirin	0004	40021	8/5/1984	5	No
No	No	No	None	0002	20006	2/16/1970	3	No
Yes	Yes	No	Heparin	0001	10012	6/6/1979	3	No
No	No	No	None	0003	30017	4/27/1983	4	No
Yes	Yes	Yes	Warfarin	0001	10008	8/17/1979	4	No
Yes	Yes	No	Aspirin	0001	10006	11/15/2008	1	Yes
No	No	No	None	0003	30008	8/14/1977	4	No
No	Yes	Yes	Warfarin	0005	50000	8/29/1980	8	No
No	No	No	None	0004	40002	12/3/2002	2	No
Yes	Yes	Yes	Aspirin	0004	40006	6/13/1997	4	No
No	Yes	No	Aspirin	0004	40010	2/18/1994	3	No
Yes	No	No	Aspirin	0003	30016	6/19/1972	4	No
No	Yes	No	Aspirin	0001	10000	7/23/1980	3	No
No	No	No	Aspirin	0004	40004	7/21/2003	1	No
No	Yes	No	Aspirin	0002	20002	1/27/2006	3	No
No	No	No	None	0004	40009	11/5/1984	2	No
No	No	No	None	0004	40002	1/25/1981	1	No
Yes	No	No	Aspirin	0003	30007	1/22/1980	2	No
No	No	Yes	None	0004	40007	12/7/1987	2	No
Yes	Yes	No	Aspirin	0004	40018	10/10/1997	4	Yes
Yes	No	No	Warfarin	0003	30017	9/17/2011	4	No
Yes	No	No	Warfarin	0001	10007	8/21/2011	2	No
No	Yes	No	Aspirin	0002	20004	10/14/1988	3	No
Yes	Yes	Yes	Heparin	0005	50003	8/22/1978	7	No
No	No	No	None	0003	30010	6/26/1984	3	No
No	No	No	None	0003	30010	10/20/1972	4	No
No	Yes	Yes	Aspirin	0004	40019	9/17/2003	1	No
Yes	Yes	No	Aspirin	0003	30013	1/24/1991	2	No
Yes	Yes	No	Heparin	0003	30002	5/3/1979	5	No
No	No	No	None	0001	10005	10/17/1984	3	No
No	No	No	None	0001	10004	5/21/1993	1	No
Yes	No	No	Aspirin	0003	30002	4/16/1999	2	Yes
Yes	Yes	No	Aspirin	0004	40008	1/12/1973	2	Yes
Yes	Yes	No	Aspirin	0004	40020	9/30/1975	4	No
Yes	Yes	No	Aspirin	0004	40001	9/26/1988	2	No
No	Yes	No	Aspirin	0005	50003	12/3/1970	3	No
No	No	No	None	0004	40016	1/25/1982	1	No
No	No	No	Aspirin	0003	30001	12/31/2004	4	Yes

Yes	Yes	Yes	Heparin	0004	40019	6/24/1988	3	No
No	Yes	No	Aspirin	0005	50005	5/24/1991	3	No
No	No	No	None	0003	30003	9/8/1990	6	No
No	No	No	None	0002	20003	5/16/1973	10	No
Yes	Yes	No	Aspirin	0001	10003	1/21/1973	5	No
Yes	Yes	No	Heparin	0005	50002	11/15/2008	4	Yes
Yes	No	No	Aspirin	0005	50003	8/26/1975	4	No
Yes	Yes	Yes	Aspirin	0004	40007	7/20/1996	4	No
Yes	No	Yes	Aspirin	0004	40018	1/18/2001	4	No
No	Yes	No	Heparin	0003	30013	9/25/1991	2	No
No	No	No	None	0004	40019	3/4/1979	3	No
No	No	No	None	0001	10003	10/10/1982	1	No
Yes	Yes	No	Aspirin	0003	30000	2/8/1989	3	Yes
No	No	No	None	0004	40002	1/8/1988	2	No
No	No	No	None	0004	40016	6/15/2002	6	No
No	No	No	None	0004	40015	5/18/1972	6	No
Yes	Yes	Yes	Warfarin	0003	30018	5/28/1985	2	No
Yes	Yes	Yes	Aspirin	0003	30013	4/27/2006	3	No
No	Yes	No	Heparin	0003	30008	8/5/1983	5	Yes
No	No	No	None	0001	10007	6/3/2007	4	No
Yes	Yes	Yes	Heparin	0004	40005	5/2/1992	5	No
Yes	No	No	Aspirin	0005	50011	12/23/2009	5	No
No	No	No	None	0004	40004	4/11/2003	4	No
Yes	Yes	Yes	Heparin	0003	30000	5/13/1991	1	No
No	No	Yes	Heparin	0001	10009	6/4/1988	6	No
Yes	Yes	Yes	Aspirin	0004	40003	1/21/1978	4	No
No	No	No	None	0001	10008	4/2/1995	3	No
No	No	No	None	0001	10005	4/21/2008	3	No
No	No	No	None	0002	20007	6/7/1997	2	No
Yes	No	No	Aspirin	0004	40008	9/15/1998	4	No
No	No	No	None	0002	20004	9/25/2009	2	No
No	No	No	None	0002	20001	6/5/1979	3	No
No	No	No	None	0004	40021	12/29/1984	2	No
Yes	Yes	Yes	Aspirin	0001	10012	1/7/1996	2	No
Yes	No	No	Aspirin	0004	40019	1/10/1972	4	Yes
No	No	No	None	0004	40003	7/10/1998	6	No
No	No	No	None	0004	40002	1/7/1992	1	No
No	No	No	None	0004	40018	9/11/1987	4	No
Yes	Yes	No	Aspirin	0004	40016	11/29/2002	3	Yes
No	No	No	None	0004	40009	9/2/1979	4	No
Yes	Yes	No	None	0002	20001	7/26/1986	2	No
No	No	No	None	0002	20000	1/13/1998	2	No
No	Yes	No	Aspirin	0004	40018	8/29/2006	3	No
No	No	No	Aspirin	0003	30007	5/4/1973	7	No
Yes	No	No	Heparin	0001	10010	4/16/1998	4	No
No	No	No	None	0004	40011	8/15/1984	3	No
No	No	No	None	0001	10004	11/11/1972	5	No
No	No	No	None	0005	50005	10/24/1990	3	No
No	No	No	None	0004	40012	3/21/2011	5	No
Yes	No	Yes	Heparin	0005	50003	1/20/1999	1	No

No	No	No	None	0003	30011	11/22/1995	4	No
No	No	No	None	0004	40005	5/21/2009	3	No
Yes	Yes	No	Aspirin	0004	40004	9/15/1976	2	No
Yes	Yes	Yes	None	0004	40012	1/17/1970	3	No
No	No	No	None	0004	40019	7/16/2009	6	No
Yes	Yes	No	Warfarin	0005	50010	3/19/1993	3	No
No	No	No	None	0005	50008	4/7/1987	1	No
No	Yes	No	Aspirin	0001	10007	11/16/1983	4	No
No	No	No	None	0001	10006	11/13/2000	4	No
No	Yes	No	Heparin	0003	30003	7/5/1999	2	No
No	No	No	None	0004	40000	1/27/1999	5	No
No	No	No	Aspirin	0001	10014	11/13/1990	4	No
Yes	Yes	No	Aspirin	0004	40016	2/23/1994	4	No
No	No	No	None	0004	40010	2/11/1977	4	No
No	No	No	None	0004	40013	10/4/1987	6	No
Yes	No	Yes	Heparin	0001	10006	6/30/1981	3	No
Yes	Yes	No	Heparin	0004	40019	12/8/1971	4	No
Yes	No	No	Aspirin	0001	10000	11/23/1979	3	No
Yes	Yes	Yes	Aspirin	0001	10007	8/17/1985	4	Yes
No	No	No	None	0003	30011	6/28/1995	5	No
No	No	No	None	0003	30007	9/22/1997	2	No
Yes	Yes	Yes	Aspirin	0004	40004	4/16/1998	4	No
Yes	No	No	Warfarin	0005	50005	11/22/1991	4	No
Yes	Yes	No	Heparin	0004	40017	4/29/2006	5	No
Yes	No	No	Aspirin	0004	40017	6/7/1987	3	No
Yes	Yes	No	Aspirin	0002	20001	8/6/2003	1	No
No	No	No	None	0004	40017	4/23/1996	3	No
Yes	No	No	Aspirin	0004	40018	10/6/1985	3	No
Yes	Yes	No	Warfarin	0004	40015	4/6/1976	2	No
No	Yes	No	Warfarin	0001	10007	1/1/1979	2	No
No	No	No	None	0004	40013	12/27/1986	3	No
No	No	No	None	0005	50002	2/11/2009	4	No
No	No	No	None	0004	40005	4/16/2006	3	No
No	No	No	None	0001	10002	1/25/1984	4	No
Yes	No	Yes	Aspirin	0003	30003	11/19/1970	1	Yes
No	No	No	None	0004	40000	6/1/1999	3	No
No	No	No	None	0004	40019	3/8/1990	2	No
No	Yes	No	Heparin	0004	40019	5/9/1989	2	No
Yes	Yes	Yes	Aspirin	0003	30002	1/10/1997	3	Yes
Yes	No	No	Aspirin	0005	50001	8/10/2005	2	No
No	No	No	None	0003	30016	7/30/1974	3	No
Yes	No	No	Aspirin	0001	10003	8/6/1976	3	No
No	No	No	None	0004	40005	6/19/1987	5	No
Yes	Yes	Yes	Heparin	0004	40018	1/20/2012	1	No
Yes	Yes	No	Aspirin	0001	10010	1/7/2002	2	No
No	Yes	Yes	Heparin	0002	20007	2/19/1979	4	No
No	No	No	None	0003	30006	6/21/1984	3	No
No	No	No	None	0003	30007	11/26/2009	4	No
No	No	No	None	0005	50000	9/12/2007	1	No
Yes	Yes	No	Aspirin	0002	20006	1/24/1973	3	No

No	No	No	Aspirin	0004	40020	12/3/1998	2	No
Yes	Yes	No	Heparin	0005	50004	12/24/1995	2	Yes
Yes	Yes	No	Warfarin	0004	40009	8/27/1983	3	No
Yes	No	No	Warfarin	0003	30016	3/27/1972	1	No
No	No	No	None	0003	30004	8/2/1981	4	No
Yes	Yes	Yes	Aspirin	0002	20003	8/11/1976	4	No
Yes	No	Yes	Aspirin	0003	30014	9/14/1979	2	No
Yes	Yes	No	Heparin	0004	40006	7/22/1996	4	No
Yes	Yes	Yes	Aspirin	0004	40015	7/18/1979	3	No
No	No	No	None	0003	30015	3/20/1991	5	Yes
No	Yes	Yes	Heparin	0003	30005	8/24/1998	6	No
Yes	Yes	Yes	Aspirin	0004	40018	8/8/2000	6	No
Yes	Yes	Yes	Aspirin	0003	30003	10/25/1986	4	Yes
Yes	No	No	Heparin	0005	50005	3/8/2002	2	No
No	No	No	None	0003	30014	8/11/1986	3	No
No	No	No	None	0004	40020	6/19/2002	3	No
Yes	Yes	No	None	0005	50001	9/15/1996	1	No
No	Yes	Yes	Heparin	0004	40019	11/1/2011	5	No
Yes	No	No	Aspirin	0003	30002	11/1/1971	4	No
No	Yes	Yes	Aspirin	0002	20006	2/17/1983	2	Yes
Yes	Yes	Yes	Aspirin	0005	50002	6/28/1972	2	No
No	Yes	No	Aspirin	0004	40013	10/5/1977	4	No
Yes	Yes	Yes	Aspirin	0005	50002	9/11/1985	5	Yes
Yes	Yes	No	Heparin	0004	40014	6/8/1975	6	Yes
No	No	No	None	0003	30017	5/20/2005	3	No
Yes	Yes	No	Aspirin	0001	10003	12/26/1976	4	Yes
No	Yes	No	Aspirin	0003	30006	12/30/1981	3	No
No	No	No	None	0004	40004	6/22/1971	4	No
No	No	No	None	0001	10010	9/3/1973	2	No
Yes	No	No	Aspirin	0004	40012	9/1/2004	4	No
Yes	Yes	Yes	Aspirin	0001	10008	5/3/1989	1	Yes
Yes	Yes	No	Heparin	0003	30007	11/11/2007	3	No
No	Yes	No	None	0003	30007	4/16/2008	1	No
Yes	No	No	Aspirin	0004	40011	9/22/2000	2	No
No	No	No	Warfarin	0005	50002	3/15/1997	2	No
Yes	No	No	Heparin	0003	30014	4/28/2002	2	No
No	No	No	None	0001	10013	5/17/1981	1	No
No	No	No	None	0001	10002	8/17/1993	1	No
Yes	Yes	Yes	Heparin	0004	40015	10/24/1992	3	No
Yes	Yes	Yes	Aspirin	0003	30010	7/16/2009	4	No
Yes	No	No	None	0003	30016	7/12/1981	3	No
No	Yes	No	None	0004	40018	12/11/1995	2	No
No	No	No	None	0005	50010	2/10/1986	3	No
Yes	No	No	Aspirin	0004	40007	10/29/1978	3	No
No	No	No	Heparin	0004	40011	6/30/2009	3	No
No	No	No	None	0004	40002	10/10/1998	4	No
Yes	Yes	Yes	Heparin	0004	40018	10/14/2011	3	Yes
No	No	No	None	0004	40007	9/17/1972	2	No
No	No	No	None	0005	50002	6/18/1981	2	No
No	Yes	No	Aspirin	0005	50005	12/14/1989	3	No

Yes	No	Yes	Warfarin	0003	30018	8/29/1989	4	No
Yes	Yes	No	Heparin	0003	30003	10/22/1988	5	No
No	No	No	None	0004	40001	5/21/1993	3	No
No	No	No	None	0002	20005	4/4/2001	2	No
Yes	Yes	No	None	0003	30000	10/14/2005	5	No
Yes	Yes	Yes	Aspirin	0005	50005	5/11/2008	2	No
No	No	No	None	0003	30010	12/21/1992	3	No
Yes	Yes	No	Aspirin	0004	40005	11/30/2003	1	No
Yes	Yes	No	Aspirin	0003	30005	9/12/1999	2	Yes
Yes	Yes	No	Aspirin	0001	10014	1/12/2012	1	No
Yes	Yes	No	Aspirin	0004	40006	1/3/1989	5	Yes
No	Yes	No	Aspirin	0002	20003	6/5/1971	6	No
Yes	Yes	Yes	None	0004	40004	12/15/1977	5	No
No	No	No	None	0004	40016	9/19/2003	1	No
Yes	Yes	No	Heparin	0003	30007	10/17/1994	3	Yes
Yes	Yes	No	Heparin	0001	10011	7/12/1982	2	No
No	No	Yes	None	0005	50008	8/25/1972	2	No
Yes	Yes	No	Warfarin	0001	10001	2/13/1999	1	Yes
No	No	No	None	0004	40020	4/19/1982	6	No
Yes	Yes	Yes	Warfarin	0001	10006	5/4/2011	4	Yes
No	No	No	None	0001	10005	1/17/1970	3	No
No	No	Yes	Aspirin	0001	10007	7/28/2008	4	No
Yes	Yes	No	Aspirin	0004	40016	10/21/1985	5	No
Yes	Yes	No	Aspirin	0004	40008	3/21/1994	1	No
Yes	Yes	Yes	Warfarin	0003	30002	6/30/1971	2	Yes
Yes	Yes	No	Heparin	0004	40006	8/27/1970	3	No
No	No	No	None	0003	30000	10/15/1971	4	No
Yes	Yes	Yes	Heparin	0005	50010	7/5/1974	3	No
No	No	No	Heparin	0005	50001	12/16/1976	3	No
No	No	No	None	0004	40016	7/6/1999	2	No
Yes	Yes	Yes	Aspirin	0003	30017	2/7/1978	4	No
Yes	Yes	No	Warfarin	0004	40013	2/22/1992	2	No
Yes	Yes	Yes	None	0001	10008	8/30/2007	2	No
No	Yes	Yes	Aspirin	0001	10003	2/9/1979	3	No
Yes	Yes	No	None	0004	40007	3/18/2000	1	No
No	No	No	None	0002	20005	4/19/1975	3	No
Yes	Yes	No	None	0001	10010	8/25/1989	1	No
Yes	Yes	Yes	Heparin	0003	30011	11/22/1982	1	No
Yes	Yes	No	Aspirin	0004	40017	2/9/2002	3	No
Yes	Yes	No	Aspirin	0004	40001	4/4/2011	4	No
No	No	No	None	0001	10012	12/5/2002	3	No
Yes	Yes	No	Aspirin	0003	30007	10/29/1994	4	No
Yes	Yes	No	Heparin	0001	10014	5/30/1973	1	Yes
Yes	Yes	No	Aspirin	0005	50002	12/9/1987	4	No
No	No	No	None	0004	40012	9/6/1992	4	No
No	No	No	Heparin	0003	30010	9/17/1999	2	No
No	No	No	None	0004	40015	1/13/1974	2	Yes
Yes	No	No	Aspirin	0001	10010	2/7/2004	5	No
Yes	Yes	Yes	Heparin	0005	50004	4/19/2001	4	No
No	No	No	None	0005	50000	7/17/1973	3	No

Yes	Yes	No	None	0004	40020	11/25/1981	4	No
No	No	No	Heparin	0002	20000	5/24/1989	7	No
Yes	Yes	No	Heparin	0003	30017	8/13/1981	4	No
Yes	Yes	No	Heparin	0003	30006	9/15/1985	3	No
No	No	No	Aspirin	0003	30011	6/19/1978	2	No
No	No	No	None	0003	30009	2/25/2000	2	No
Yes	No	Yes	Aspirin	0005	50001	9/25/1978	2	No
Yes	Yes	Yes	Heparin	0004	40007	9/21/2008	6	Yes
No	No	No	None	0004	40007	11/29/2010	3	No
Yes	No	No	Aspirin	0003	30007	9/8/1987	1	No
Yes	Yes	No	Heparin	0003	30011	6/9/2002	3	No
Yes	No	No	None	0001	10003	10/14/1973	4	No
No	No	No	None	0004	40011	9/29/2009	2	No
No	Yes	No	Heparin	0004	40000	11/26/1975	3	No
No	Yes	No	Aspirin	0003	30007	6/8/1996	2	No
Yes	No	No	Aspirin	0004	40000	8/27/1984	1	No
Yes	No	No	Warfarin	0004	40013	12/19/1970	2	No
Yes	Yes	No	Heparin	0005	50000	8/28/1971	4	Yes
No	Yes	No	Heparin	0004	40003	8/10/2004	3	No
No	No	No	None	0004	40002	12/9/1996	3	No
No	Yes	No	None	0004	40010	2/20/1979	3	No
Yes	No	No	Aspirin	0004	40014	8/10/1999	2	No
No	No	No	None	0004	40010	10/13/1991	3	No
Yes	Yes	Yes	Aspirin	0003	30003	2/15/1979	4	No
No	No	No	None	0005	50007	2/22/1975	3	No
Yes	Yes	No	Aspirin	0004	40021	3/16/1982	4	Yes
Yes	Yes	Yes	Warfarin	0003	30005	12/6/1980	5	No
Yes	Yes	Yes	Aspirin	0004	40007	1/15/1972	5	Yes
Yes	Yes	Yes	Heparin	0003	30009	12/11/2010	6	Yes
Yes	No	No	None	0002	20002	3/11/1984	2	Yes
No	No	No	None	0004	40003	6/7/2001	2	No
Yes	Yes	No	Aspirin	0004	40016	8/28/1980	3	No
No	No	No	None	0003	30009	1/26/1972	1	No
No	Yes	No	Aspirin	0004	40009	7/12/1988	2	No
Yes	Yes	Yes	Aspirin	0001	10003	2/5/1975	2	No
Yes	Yes	No	None	0002	20006	4/21/2006	3	No
No	No	No	None	0003	30009	1/28/1983	4	No
Yes	Yes	Yes	None	0003	30011	5/18/1975	4	Yes
Yes	Yes	No	Heparin	0002	20005	10/24/1992	5	No
No	No	No	None	0005	50000	12/14/2000	2	No
No	No	No	Aspirin	0004	40020	4/11/1976	5	No
No	No	No	None	0004	40013	5/9/2004	3	No
Yes	No	Yes	Heparin	0004	40008	6/8/2000	1	No
No	No	No	None	0004	40010	4/9/1976	5	No
Yes	Yes	Yes	None	0003	30014	7/14/1994	2	Yes
No	Yes	Yes	Aspirin	0005	50006	4/16/1973	6	No
Yes	Yes	No	Aspirin	0005	50007	3/3/1982	5	No
Yes	No	No	Aspirin	0003	30007	9/2/1988	3	Yes
Yes	Yes	Yes	Aspirin	0003	30012	7/18/1976	3	No
No	Yes	No	Aspirin	0002	20000	6/30/1993	2	Yes

No	Yes	No	Aspirin	0004	40010	12/9/2001	4	No
No	Yes	No	Heparin	0003	30001	3/5/1972	3	No
Yes	Yes	No	Heparin	0002	20003	1/18/1994	2	No
Yes	No	No	Aspirin	0004	40008	4/1/1982	2	No
No	No	No	None	0002	20001	7/25/1971	2	No
No	Yes	No	Aspirin	0004	40001	7/22/2008	6	No
No	Yes	No	Aspirin	0004	40005	6/8/1974	4	No
Yes	Yes	Yes	Aspirin	0005	50001	4/20/2000	4	No
No	No	No	None	0004	40006	10/26/1976	3	No
Yes	No	Yes	Heparin	0003	30013	10/4/2001	2	No
Yes	Yes	Yes	Heparin	0004	40020	7/2/2010	2	Yes
Yes	Yes	No	Heparin	0004	40016	4/16/2006	2	No
No	No	No	None	0001	10005	11/28/1981	4	No
No	No	No	Aspirin	0004	40004	3/29/1971	5	Yes
No	No	No	None	0003	30016	6/30/1998	3	No
No	No	No	Aspirin	0001	10010	7/15/1976	4	No
Yes	Yes	No	Heparin	0004	40003	3/15/2008	2	No
Yes	Yes	Yes	Aspirin	0001	10006	6/16/1991	2	No
No	No	No	None	0004	40020	5/7/1978	2	No
No	No	No	None	0004	40017	9/7/1971	2	No
No	Yes	No	Heparin	0003	30011	1/25/1991	3	No
Yes	Yes	No	Warfarin	0003	30018	5/17/1996	4	No
Yes	Yes	No	Heparin	0004	40004	1/26/1971	2	No
Yes	Yes	Yes	Heparin	0003	30011	7/22/1973	4	Yes
Yes	Yes	No	Aspirin	0002	20000	8/26/1992	1	No
No	No	No	None	0001	10001	12/22/1970	2	No
Yes	Yes	Yes	Heparin	0004	40002	3/11/2008	1	No
Yes	No	No	Aspirin	0004	40000	1/7/1986	3	No
No	No	No	Heparin	0002	20006	4/27/1981	4	No
Yes	Yes	Yes	Aspirin	0001	10010	8/18/1997	3	Yes
No	No	No	None	0004	40006	4/20/1984	4	Yes
No	No	No	None	0004	40017	6/24/2000	4	No
No	No	No	None	0003	30000	8/25/1999	3	No
Yes	Yes	No	None	0001	10006	10/21/1975	4	Yes
Yes	No	No	Aspirin	0005	50003	6/5/1999	3	Yes
No	No	No	None	0004	40002	3/18/2002	3	No
Yes	Yes	Yes	Aspirin	0004	40001	10/26/1996	6	No
No	No	No	None	0001	10007	1/2/1983	3	No
Yes	Yes	No	Aspirin	0001	10007	4/24/1990	2	No
No	No	No	None	0004	40016	6/6/1975	3	No
Yes	No	No	None	0003	30003	3/23/1991	4	No
No	No	No	None	0002	20006	4/19/1996	4	No
Yes	Yes	Yes	Aspirin	0005	50009	6/5/1992	1	No
No	No	No	None	0003	30002	1/7/2005	3	No
No	No	No	None	0004	40004	5/29/1980	3	No
No	No	No	None	0003	30017	3/13/1971	1	No
Yes	Yes	No	Aspirin	0004	40009	1/28/1980	4	No
No	No	No	None	0005	50010	7/31/2000	6	No
Yes	Yes	No	Heparin	0001	10006	9/25/1980	4	No
Yes	No	No	Aspirin	0001	10007	3/2/1985	1	No

No	Yes	No	None	0003	30015	6/13/2010	2	Yes
Yes	No	Yes	Heparin	0003	30002	11/5/1974	3	No
No	No	No	None	0003	30016	3/17/1982	3	No
Yes	No	No	Aspirin	0001	10005	2/7/2003	3	No
Yes	No	Yes	Heparin	0001	10008	6/24/1995	4	No
No	No	No	None	0001	10001	5/18/2008	5	No
No	No	No	None	0001	10005	7/6/2004	4	No
Yes	Yes	No	Aspirin	0004	40007	5/14/1972	2	No
Yes	Yes	No	Aspirin	0003	30005	3/30/1994	2	No
Yes	Yes	Yes	None	0002	20004	2/4/1997	1	Yes
Yes	Yes	Yes	Heparin	0003	30006	9/30/1995	1	No
Yes	Yes	No	Aspirin	0004	40006	10/25/1974	3	No
No	No	No	None	0004	40018	2/20/1994	2	No
No	No	No	None	0004	40006	9/14/1971	7	No
Yes	No	No	Aspirin	0004	40017	3/24/2003	2	No
Yes	Yes	No	Aspirin	0004	40002	5/10/1992	5	Yes
No	Yes	Yes	Aspirin	0004	40015	11/20/1984	2	No
No	No	No	None	0003	30014	12/21/2008	5	No
No	No	No	None	0004	40010	10/19/1985	2	No
No	No	No	None	0002	20002	12/21/1985	3	No
No	No	No	Warfarin	0004	40021	10/27/1974	2	No
No	No	No	Warfarin	0004	40011	8/23/1996	2	No
No	No	No	None	0001	10008	7/7/2007	3	No
No	Yes	No	Aspirin	0003	30010	10/23/1975	1	No
Yes	Yes	No	Heparin	0003	30014	5/9/2004	4	No
Yes	No	No	Aspirin	0002	20000	10/5/1992	2	No
Yes	Yes	No	Aspirin	0004	40014	2/6/2005	6	No
No	Yes	No	Heparin	0004	40006	10/4/2000	3	No
Yes	No	Yes	Heparin	0003	30011	9/8/1984	3	No
Yes	Yes	No	Aspirin	0004	40017	9/11/1986	5	No
No	No	No	None	0003	30005	3/13/1971	3	No
No	No	No	Aspirin	0005	50006	9/29/2009	3	No
No	Yes	No	Heparin	0003	30013	5/15/1997	2	No
No	No	No	None	0005	50006	3/2/1989	3	No
No	No	No	None	0005	50005	6/18/1985	3	No
No	Yes	No	Heparin	0002	20007	2/15/1986	2	No
No	No	No	None	0004	40019	9/29/1993	2	No
Yes	Yes	No	Aspirin	0003	30010	3/23/1972	3	No
Yes	Yes	No	Aspirin	0003	30011	6/3/1992	2	Yes
No	No	Yes	None	0002	20005	6/16/1973	3	No
No	No	No	None	0003	30010	6/9/1979	4	No
Yes	No	Yes	Aspirin	0004	40005	8/18/2004	3	No
Yes	Yes	Yes	Aspirin	0005	50000	12/9/1978	3	No
No	No	No	None	0004	40021	2/22/1975	4	No
No	No	No	None	0004	40018	5/20/2004	3	No
Yes	Yes	No	Aspirin	0001	10001	7/8/1983	1	No
Yes	Yes	Yes	Aspirin	0004	40003	5/4/1977	5	No
No	No	No	None	0005	50005	10/5/1990	2	No
Yes	Yes	Yes	Aspirin	0003	30009	1/25/1988	3	No
No	Yes	No	Heparin	0002	20002	6/13/1984	3	No

No	No	No	None	0005	50002	1/19/1975	3	No
Yes	Yes	No	Aspirin	0001	10003	1/12/1993	7	Yes
No	No	No	None	0004	40010	5/7/1998	3	No
No	No	Yes	Aspirin	0002	20004	10/24/1976	3	No
No	Yes	No	Aspirin	0003	30009	5/23/2008	2	No
Yes	Yes	No	Aspirin	0003	30010	11/9/1995	2	No
Yes	Yes	No	Aspirin	0005	50006	4/14/1981	2	No
Yes	No	No	Aspirin	0004	40002	7/8/2003	2	No
Yes	No	Yes	Aspirin	0004	40015	8/18/1988	2	No
Yes	Yes	No	Aspirin	0001	10013	8/7/2000	2	No
Yes	No	No	Aspirin	0005	50006	3/18/1980	3	No
No	No	No	Heparin	0004	40020	9/13/2001	5	No
No	Yes	No	Aspirin	0003	30008	8/16/1993	6	No
No	No	No	None	0004	40021	7/8/2005	2	No
Yes	Yes	Yes	Heparin	0003	30009	9/4/1975	3	No
No	No	No	None	0004	40020	9/10/1988	3	No
No	No	No	None	0004	40011	11/1/1977	3	No
Yes	Yes	No	Aspirin	0001	10005	10/20/2006	1	No
No	Yes	No	Aspirin	0004	40017	5/27/2000	6	No
Yes	No	No	Aspirin	0002	20003	9/26/1975	4	No
No	No	No	None	0004	40007	1/4/1996	2	No
No	No	No	None	0004	40018	6/6/1976	2	No
No	No	No	None	0002	20008	10/25/2005	4	No
No	Yes	No	Warfarin	0004	40011	10/30/2002	4	No
Yes	Yes	No	Aspirin	0002	20007	7/14/2000	4	No
Yes	No	No	None	0003	30008	7/22/2001	2	No
Yes	Yes	No	Aspirin	0003	30004	1/3/1988	3	No
No	No	No	None	0003	30016	2/23/2011	4	No
No	No	No	None	0004	40016	6/24/1988	2	No
Yes	Yes	Yes	Warfarin	0004	40013	10/17/1980	1	Yes
No	Yes	Yes	Aspirin	0004	40010	12/6/1998	3	No
Yes	No	No	Aspirin	0004	40010	6/11/2010	3	No
No	No	No	None	0004	40012	9/8/2007	3	No
No	No	No	None	0002	20003	11/27/2006	5	No
Yes	Yes	No	Heparin	0005	50010	3/27/1980	3	No
Yes	Yes	Yes	Aspirin	0004	40009	6/27/1982	4	No
Yes	Yes	Yes	Aspirin	0004	40018	4/12/1976	5	No
Yes	Yes	No	Aspirin	0003	30015	12/24/1970	3	No
Yes	No	No	Aspirin	0004	40013	7/3/1981	3	Yes
Yes	Yes	No	Heparin	0004	40014	2/16/2010	3	Yes
No	No	Yes	None	0004	40001	3/24/1976	2	No
Yes	Yes	No	Aspirin	0003	30001	5/28/1992	1	Yes
Yes	Yes	Yes	Warfarin	0004	40000	3/20/1985	3	No
No	No	No	None	0002	20002	11/1/1980	3	No
No	Yes	No	Heparin	0004	40003	1/20/1971	4	No
No	No	No	None	0004	40018	12/14/2008	5	Yes
No	No	No	None	0004	40004	1/16/2007	2	No
Yes	No	No	Heparin	0005	50008	6/28/1993	1	No
Yes	Yes	No	Aspirin	0002	20007	10/26/1986	2	No
No	No	No	None	0004	40018	3/14/1997	1	No

Yes	Yes	No	Aspirin	0003	30000	1/13/1989	3	No
No	No	No	None	0004	40018	11/17/1993	4	No
Yes	Yes	Yes	Aspirin	0001	10006	1/16/2006	3	Yes
No	No	No	Heparin	0003	30016	8/6/1990	2	No
No	No	No	None	0001	10005	9/26/1978	4	No
No	Yes	No	Heparin	0003	30001	6/2/1990	3	Yes
No	Yes	Yes	None	0003	30009	8/20/1995	3	No
No	No	No	None	0004	40007	11/11/2003	2	No
No	No	No	None	0004	40010	9/18/1991	2	No
No	Yes	Yes	Aspirin	0003	30011	7/8/1996	1	No
No	No	No	None	0005	50000	8/6/1979	2	No
Yes	Yes	No	Aspirin	0003	30008	7/14/2009	1	Yes
Yes	Yes	No	Aspirin	0004	40021	8/13/1976	5	No
No	No	No	None	0004	40016	9/10/1977	3	No
Yes	No	No	Aspirin	0004	40004	2/15/1993	4	No
No	Yes	No	None	0001	10003	11/30/1996	4	No
No	Yes	No	Warfarin	0003	30012	6/3/1983	1	No
No	Yes	No	Heparin	0004	40016	9/29/1979	2	No
No	No	No	None	0004	40004	2/3/1995	2	No
No	No	No	None	0003	30017	1/31/1971	2	No
Yes	Yes	No	Heparin	0004	40014	7/21/2001	4	No
Yes	No	No	Heparin	0004	40000	7/21/1982	5	No
No	No	No	None	0001	10010	6/2/1971	3	No
Yes	No	No	Aspirin	0004	40015	1/9/2010	3	No
No	Yes	No	Aspirin	0003	30011	7/26/1981	2	No
No	Yes	Yes	Aspirin	0004	40013	7/2/1994	2	No
No	No	No	None	0004	40011	12/27/1970	5	No
Yes	No	No	Aspirin	0004	40000	6/1/2011	7	No
Yes	Yes	Yes	Aspirin	0003	30005	7/8/1975	2	No
No	No	No	Aspirin	0003	30002	4/19/1991	2	No
Yes	Yes	No	Heparin	0004	40018	7/3/1974	3	No
Yes	Yes	Yes	Aspirin	0001	10003	8/7/1996	2	No
Yes	No	No	Heparin	0003	30001	6/18/1988	4	Yes
No	No	No	None	0003	30006	12/30/1994	3	No
Yes	No	No	Aspirin	0001	10008	3/7/2010	1	No
No	No	No	None	0005	50005	6/18/2006	2	No
Yes	Yes	No	Aspirin	0004	40001	8/6/1988	4	No
Yes	Yes	No	Aspirin	0004	40020	10/21/1975	3	Yes
Yes	No	Yes	Heparin	0003	30003	4/21/2000	2	No
Yes	No	No	None	0004	40002	10/14/2006	4	No
Yes	Yes	Yes	Heparin	0001	10006	1/19/1995	4	No
Yes	Yes	No	Heparin	0001	10001	9/8/1997	3	No
Yes	Yes	Yes	Aspirin	0002	20001	9/26/2007	6	No
No	No	No	None	0004	40001	10/2/2001	4	No
No	No	No	None	0005	50006	12/3/1981	2	No
Yes	Yes	Yes	Aspirin	0004	40007	8/24/1996	3	No
No	No	No	None	0002	20006	1/24/2002	3	No
No	No	No	Aspirin	0004	40006	2/19/1978	5	No
Yes	Yes	No	Aspirin	0004	40020	5/17/1996	5	No
No	Yes	No	Warfarin	0005	50003	4/18/1983	1	No

No	Yes	Yes	None	0001	10002	10/18/1975	5	No
Yes	Yes	Yes	Aspirin	0005	50005	9/5/1989	1	Yes
Yes	Yes	No	Heparin	0005	50010	5/23/1980	6	No
Yes	Yes	Yes	Aspirin	0005	50010	1/26/2009	3	No
Yes	No	No	None	0003	30005	10/23/2000	4	No
No	Yes	No	Warfarin	0001	10009	8/20/1995	5	No
No	No	No	Aspirin	0003	30015	3/13/2003	3	No
Yes	Yes	Yes	Heparin	0004	40003	11/1/1997	5	No
No	No	No	None	0005	50005	12/5/2004	1	No
Yes	Yes	No	Heparin	0003	30007	12/13/2009	3	No
Yes	Yes	No	Aspirin	0001	10002	11/30/1990	2	Yes
Yes	No	No	Heparin	0001	10004	9/8/1975	2	No
No	No	No	None	0004	40006	5/31/2009	2	No
No	Yes	No	Aspirin	0004	40010	4/24/2003	3	No
No	No	No	Aspirin	0003	30016	5/24/1971	3	No
Yes	No	No	Aspirin	0001	10013	7/24/2010	3	No
No	No	No	None	0004	40001	7/29/1994	2	No
No	No	No	None	0004	40003	6/5/2004	2	No
Yes	Yes	No	Heparin	0005	50005	10/28/1994	1	No
No	Yes	Yes	Aspirin	0003	30001	1/2/2002	3	No
Yes	No	No	Aspirin	0003	30000	7/19/1990	3	No
No	Yes	Yes	Aspirin	0005	50005	10/17/1983	1	No
Yes	Yes	Yes	Heparin	0004	40007	12/22/1973	3	No
No	No	No	None	0005	50011	4/8/1985	3	No
No	No	No	None	0003	30015	6/26/1970	3	No
Yes	Yes	Yes	Heparin	0003	30010	4/8/1979	2	Yes
No	No	No	Aspirin	0003	30004	7/13/1987	2	No
Yes	No	No	Heparin	0003	30015	11/18/2008	3	No
Yes	Yes	No	Heparin	0005	50001	5/21/1988	3	No
No	No	No	None	0004	40007	12/21/1972	4	No
Yes	No	No	Aspirin	0004	40003	11/15/1991	2	No
Yes	No	No	Warfarin	0004	40019	1/7/1995	3	No
No	No	No	None	0004	40020	9/8/1985	4	No
Yes	Yes	Yes	None	0004	40016	4/6/1973	4	No
Yes	No	No	Aspirin	0004	40002	6/5/1995	2	No
Yes	Yes	No	Heparin	0003	30000	6/19/2011	1	No
No	No	No	Aspirin	0005	50005	12/11/2009	4	No
No	No	No	Heparin	0003	30016	7/25/1990	2	No
No	No	No	None	0002	20003	9/24/1983	1	No
No	No	No	None	0001	10013	1/31/2003	5	No
No	No	No	None	0002	20007	8/2/1970	2	No
No	No	No	None	0003	30015	6/25/1971	2	No
No	No	No	None	0004	40002	12/19/1984	3	No
No	No	No	None	0002	20001	12/11/1996	5	No
Yes	Yes	Yes	Aspirin	0003	30012	4/10/1972	4	No
Yes	No	Yes	Aspirin	0005	50005	2/9/1991	5	No
No	No	No	None	0004	40021	7/17/1972	2	No
No	No	No	None	0001	10010	6/12/1979	3	No
Yes	Yes	No	Warfarin	0004	40009	5/30/1997	3	No
Yes	No	No	Aspirin	0003	30017	8/29/1991	4	No

Yes	Yes	Yes	Heparin	0003	30005	12/19/2002	4	Yes
Yes	Yes	No	Aspirin	0002	20007	9/28/1993	2	Yes
Yes	Yes	Yes	Aspirin	0002	20001	3/14/1990	5	No
No	Yes	No	Aspirin	0004	40004	9/9/1973	2	No
No	No	No	None	0003	30006	8/30/2007	4	No
No	No	No	None	0003	30005	7/9/2010	7	No
Yes	No	No	None	0003	30001	11/25/1979	3	No
Yes	Yes	Yes	Aspirin	0004	40017	12/9/1994	3	No
No	No	No	None	0001	10013	5/13/1978	5	No
No	No	No	None	0004	40010	6/11/1983	3	No
Yes	No	No	None	0001	10007	8/14/1981	2	No
No	No	No	None	0004	40007	2/2/1989	1	No
Yes	Yes	Yes	Aspirin	0004	40018	4/21/2000	5	No
No	Yes	No	Heparin	0003	30017	6/6/1979	4	No
No	No	No	None	0004	40020	11/6/2006	5	No
Yes	No	No	Heparin	0001	10000	12/4/1982	5	No
No	No	No	None	0004	40021	6/2/1997	6	No
Yes	Yes	Yes	Aspirin	0001	10011	2/2/2009	6	No
Yes	Yes	No	Aspirin	0002	20005	3/10/1971	2	No
Yes	Yes	No	Heparin	0003	30013	11/25/1979	1	No
Yes	No	No	None	0001	10003	8/21/2005	2	No
No	No	No	None	0004	40001	12/30/1988	2	No
Yes	No	Yes	Heparin	0004	40017	11/21/1987	3	No
No	Yes	No	Aspirin	0004	40000	12/24/2000	1	No
No	No	No	None	0005	50007	4/7/1980	1	No
Yes	Yes	Yes	Heparin	0003	30016	3/16/1989	2	No
No	No	No	None	0004	40010	10/5/1990	4	No
Yes	No	No	Heparin	0005	50004	3/18/2003	3	No
Yes	Yes	Yes	Heparin	0002	20005	5/11/2004	3	Yes
No	Yes	No	Aspirin	0004	40021	6/13/2005	1	No
No	No	No	Heparin	0001	10004	10/30/1988	3	No
Yes	Yes	No	Aspirin	0004	40005	10/19/1999	4	Yes
No	No	No	None	0004	40020	9/29/1994	3	No
Yes	No	No	Aspirin	0004	40020	12/9/1996	2	No
Yes	No	No	Heparin	0001	10014	10/12/1987	1	No
Yes	Yes	No	Warfarin	0003	30004	8/13/1999	4	No
Yes	Yes	No	Aspirin	0001	10011	8/3/1987	3	No
Yes	Yes	No	None	0004	40020	1/23/1979	3	Yes
No	Yes	No	Aspirin	0004	40015	9/8/2008	2	No
No	No	No	None	0003	30004	6/12/1992	3	No
Yes	Yes	No	Aspirin	0003	30016	3/24/1989	5	Yes
Yes	Yes	Yes	Aspirin	0002	20004	2/22/2003	3	No
Yes	Yes	Yes	Heparin	0004	40018	3/6/1995	3	No
Yes	No	No	Aspirin	0005	50006	10/15/1999	2	No
No	Yes	No	Aspirin	0002	20000	5/16/1985	5	No
Yes	Yes	No	Warfarin	0003	30009	9/17/1988	2	No
No	No	No	None	0001	10005	6/1/1994	6	No
Yes	Yes	Yes	Aspirin	0003	30016	8/24/2010	3	No
Yes	Yes	No	None	0001	10003	11/14/2008	1	No
No	No	No	None	0005	50002	2/9/1991	4	No

Yes	Yes	No	Warfarin	0001	10000	2/23/2007	3	No
No	Yes	No	Aspirin	0003	30009	4/2/2010	5	No
Yes	No	Yes	Heparin	0003	30015	6/8/1974	1	No
Yes	Yes	Yes	Heparin	0004	40014	3/17/1996	2	No
No	No	No	None	0001	10014	12/14/1971	7	No
Yes	No	No	Aspirin	0004	40018	3/21/1998	5	No
Yes	Yes	No	Aspirin	0004	40001	10/13/1983	4	No
No	No	No	Aspirin	0004	40012	3/29/1976	6	No
Yes	Yes	Yes	Aspirin	0001	10006	4/21/1996	1	No
Yes	Yes	Yes	Aspirin	0001	10011	8/4/1977	2	No
Yes	No	No	None	0004	40002	6/16/2011	3	No
No	Yes	No	Heparin	0003	30001	10/28/1991	4	No
No	No	No	None	0003	30016	10/29/1985	3	No
No	Yes	Yes	Aspirin	0004	40007	6/27/2002	5	No
No	No	No	None	0005	50002	5/13/1980	3	Yes
Yes	Yes	Yes	Heparin	0004	40002	12/23/1997	8	Yes
Yes	Yes	No	Heparin	0001	10014	8/23/2008	5	No
Yes	Yes	No	Aspirin	0005	50004	10/24/1971	4	No
Yes	Yes	No	Aspirin	0004	40012	6/30/1989	5	No
Yes	Yes	Yes	Heparin	0001	10000	10/6/2004	3	No
Yes	Yes	No	Aspirin	0004	40003	1/16/1993	3	No
Yes	Yes	No	Heparin	0003	30004	5/12/1991	2	No
Yes	Yes	No	Heparin	0001	10003	1/8/1995	5	No
Yes	Yes	No	Aspirin	0004	40015	1/23/1976	2	No
No	Yes	Yes	Aspirin	0001	10014	9/19/1980	3	No
No	No	No	None	0004	40014	4/11/1983	2	No
No	Yes	Yes	Aspirin	0004	40014	11/1/1981	3	No
Yes	Yes	Yes	Heparin	0004	40019	12/22/1972	4	No
No	No	No	None	0003	30009	8/18/1986	2	No
No	Yes	No	Aspirin	0004	40000	7/22/1980	1	No
Yes	No	No	Aspirin	0003	30002	8/6/1983	3	No
No	No	No	None	0005	50002	6/4/1994	3	No
Yes	No	No	Aspirin	0001	10006	12/29/1998	4	No
No	No	No	None	0004	40004	10/16/2002	6	No
No	Yes	No	Heparin	0003	30007	8/3/2008	3	No
Yes	Yes	No	Heparin	0004	40006	8/11/1996	1	No
No	No	No	None	0004	40002	8/5/2002	3	No
Yes	Yes	Yes	Heparin	0004	40014	8/27/1993	2	No
No	No	No	None	0001	10003	11/11/1992	1	No
No	No	No	None	0001	10011	7/9/1982	4	No
Yes	No	No	Aspirin	0004	40008	6/21/1979	4	No
No	No	No	None	0004	40016	3/7/1997	3	No
No	No	No	None	0003	30011	11/24/1982	1	No
Yes	Yes	No	Aspirin	0005	50010	7/1/2009	3	No
Yes	Yes	No	Aspirin	0001	10008	10/15/1977	3	No
Yes	Yes	No	None	0002	20004	9/19/2009	5	No
Yes	Yes	No	Aspirin	0003	30015	7/29/1985	1	No
No	No	No	None	0003	30009	2/14/2006	1	No
No	Yes	Yes	Heparin	0004	40010	3/7/1993	2	No
Yes	Yes	No	Aspirin	0003	30012	2/6/2008	3	No

No	No	No	Warfarin	0004	40000	4/28/1970	3	No
Yes	Yes	No	Warfarin	0003	30006	8/28/1979	2	No
Yes	No	No	Heparin	0004	40015	1/31/2012	4	No
No	No	No	None	0003	30013	1/27/1973	4	No
No	No	No	Aspirin	0003	30013	11/9/2006	5	No
Yes	No	Yes	Heparin	0003	30002	1/27/1982	2	No
Yes	Yes	Yes	Aspirin	0001	10007	4/27/2009	3	No
Yes	Yes	Yes	None	0004	40005	1/12/1982	5	No
No	No	No	None	0004	40002	7/29/1991	1	No
Yes	Yes	No	Aspirin	0001	10008	3/26/1986	2	No
No	No	No	None	0001	10010	10/17/1979	5	No
No	Yes	No	Aspirin	0004	40021	9/20/1971	1	No
Yes	Yes	Yes	Aspirin	0001	10008	3/24/1973	4	No
No	Yes	Yes	Aspirin	0004	40014	11/21/2001	4	No
No	No	No	None	0001	10003	1/2/1978	4	No
No	Yes	Yes	Aspirin	0001	10006	7/8/2001	5	No
No	No	No	None	0003	30012	7/2/1978	1	No
Yes	Yes	Yes	Aspirin	0004	40014	3/1/2009	1	No
No	Yes	No	Aspirin	0005	50009	9/23/1972	4	No
Yes	Yes	No	Heparin	0003	30008	9/30/1995	3	No
No	No	No	None	0004	40001	10/23/2006	2	No
No	No	No	None	0003	30001	3/28/1982	3	No
Yes	Yes	No	Warfarin	0003	30017	7/11/1979	4	No
Yes	Yes	Yes	Heparin	0001	10014	3/1/2011	3	No
No	Yes	No	Aspirin	0003	30005	4/16/2009	2	No
Yes	Yes	No	None	0004	40003	3/2/1999	1	No
No	No	No	None	0001	10005	10/3/1999	1	No
Yes	Yes	Yes	Aspirin	0004	40014	4/26/1995	1	Yes
No	No	No	None	0004	40011	12/3/2010	3	No
Yes	Yes	Yes	Aspirin	0004	40011	5/19/1997	1	No
No	No	No	Aspirin	0003	30010	12/14/2001	3	No
Yes	Yes	No	Warfarin	0003	30006	10/4/1999	2	No
Yes	No	No	Aspirin	0003	30012	4/29/1996	3	No
No	No	No	None	0004	40004	3/18/1980	2	No
No	Yes	No	Heparin	0001	10005	3/28/2008	3	No
No	Yes	No	Warfarin	0003	30008	11/18/2004	2	No
No	No	No	None	0004	40016	10/17/1986	3	No
Yes	Yes	Yes	Aspirin	0001	10000	7/14/1995	2	No
No	No	No	None	0003	30014	7/15/1987	4	No
No	No	No	None	0004	40016	4/12/1998	4	No
No	No	No	None	0001	10009	8/12/1984	5	No
Yes	Yes	Yes	None	0002	20001	8/25/1979	1	No
No	No	No	None	0004	40013	11/7/1980	2	No
No	Yes	No	None	0003	30003	6/2/1978	2	No
Yes	Yes	No	Aspirin	0005	50005	1/4/1995	2	No
No	No	No	None	0004	40021	4/23/1980	3	No
Yes	No	No	Aspirin	0004	40020	11/19/1970	3	No
No	No	No	None	0004	40015	7/26/1990	1	No
No	No	No	None	0003	30015	12/12/1995	4	No
No	Yes	No	Aspirin	0004	40006	9/19/2002	3	Yes

No	No	No	None	0001		10006	4/1/1971	1	No

ekg	cpk	tropt	clotsolv	bleed	magnes	digi	betablk	der
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	Yes	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No

ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	Yes

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	Yes

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No

ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No

No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	Yes	No

ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	No	Yes	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No

No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes

ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No

ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	Yes

ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No

No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No

No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No

ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No

ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes

ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No

ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No

No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No

ST elevatio	Normal CPI	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No

ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No

No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No

ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No

ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No

No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	Normal Tro	Alteplase	Yes	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No

No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	Yes

ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No

ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No

ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes

No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	Yes	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	Normal Tro	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	Yes	No	No	Yes	No

ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	No	Yes

No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes

ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No

No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No

ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No

ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No

ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	Yes	No

No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	Yes	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No

ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No

ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	Yes	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	Yes	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No

ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes

No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No

ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes

No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes

No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	Yes

ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No

ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	Yes	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	Yes	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No

ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	Yes	Yes	Yes	No

ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	No	Yes
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	No	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No

ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No

ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	Yes
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Tro	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No

No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	Yes	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No

No ST eleva	High CPK	Normal Tro	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No

No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No

No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	Yes

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	Yes
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	Yes

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	Yes

ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	Yes
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Streptokina	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No

ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No

No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Streptokina	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	No	No	No

No ST eleva	High CPK	Normal Tro	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	Yes
No ST eleva	High CPK	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Tro	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Tro	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	Yes	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Tro	None	No	No	Yes	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	Yes	Yes	Yes	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	Yes
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No

No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	No	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Streptokina	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	Yes
No ST eleva	Normal CPI	High Tropo	None	No	No	No	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	High Tropo	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No

ST elevatio	High CPK	High Tropo	Reteplase	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
ST elevatio	Normal CPI	High Tropo	Alteplase	No	No	Yes	No	Yes
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Alteplase	No	No	No	Yes	No
No ST eleva	Normal CPI	High Tropo	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
ST elevatio	Normal CPI	Normal Trc	Streptokina	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	No	No	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
ST elevatio	High CPK	Normal Trc	None	No	No	Yes	No	Yes
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Reteplase	No	No	Yes	No	No
No ST eleva	High CPK	High Tropo	None	No	Yes	Yes	No	No
ST elevatio	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	No	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	Normal Trc	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	No	Yes
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	Normal CPI	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	Yes	No
ST elevatio	Normal CPI	Normal Trc	Reteplase	No	No	No	No	No
No ST eleva	High CPK	Normal Trc	None	No	No	Yes	No	No
ST elevatio	High CPK	High Tropo	Reteplase	No	No	Yes	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	Yes	No
ST elevatio	High CPK	High Tropo	Alteplase	No	No	Yes	No	No
ST elevatio	High CPK	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	No	No
ST elevatio	High CPK	High Tropo	None	No	Yes	Yes	No	No
No ST eleva	Normal CPI	Normal Trc	None	No	No	No	Yes	No
No ST eleva	High CPK	High Tropo	None	No	No	No	Yes	No

No ST elev	Normal CPI	Normal Trc	None	No	No	Yes	No	No

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

CABG	No	Stable	6	39.75	1
None	No surgery	No surgery	1	4.49	1
PTCA	No	Well	7	31.07	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.85	1
					1
None	No surgery	No surgery	1	1.87	1
PTCA	Yes	Well	6	41.97	1
None	No surgery	No surgery	1	6.37	1
PTCA	No	Well	4	27.35	1
None	No surgery	No surgery	1	1.82	1
PTCA	No	Well	6	31.12	1
PTCA	No	Well	6	33.96	1
PTCA	No	Well	5	25.3	1
None	No surgery	No surgery	1	1.79	1
PTCA	Yes	Well	5	37.2	1
None	No surgery	No surgery	1	1.77	1
CABG	No	Well	9	43.97	1
PTCA	No	Well	6	31.77	1
					1
PTCA	No	Well	6	28.37	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	6	29.18	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.35	1
					1
CABG	No	Well	7	40.11	1
None	No surgery	No surgery	1	1.77	1
None	No surgery	No surgery	1	1.77	1
					1
Died before	Died before	Died before	Died before	7.23	1
None	No surgery	No surgery	1	1.8	1
None	No surgery	No surgery	1	1.85	1
CABG	Yes	Well	6	60.47	1
					1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	1.8	1
					1
None	No surgery	No surgery	1	4.37	1
PTCA	No	Well	5	27.74	1
None	No surgery	No surgery	1	4.48	1
PTCA	Yes	Critical	8	40.63	1
CABG	No	Well	7	41.67	1
PTCA	No	Well	5	29.2	1
None	No surgery	No surgery	1	6.43	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.88	1
PTCA	Yes	Well	7	40.31	1
					1

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

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

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

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

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

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

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

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

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

CABG	No	Stable	9	45.39	1
PTCA	No	Well	5	29.75	1
CABG	No	Well	6	41.16	1
					1
					1
None	No surgery	No surgery	1	1.79	1
Died befor	Died befor	Died befor	Died befor	6.38	1
Died befor	Died befor	Died befor	Died befor	6.67	1
					1
Died befor	Died befor	Died befor	Died befor	6.01	1
None	No surgery	No surgery	1	1.77	1
PTCA	No	Well	6	27.16	1
CABG	No	Well	7	42.22	1
CABG	No	Well	7	42.8	1
PTCA	No	Well	5	28.63	1
PTCA	No	Stable	7	28.31	1
None	No surgery	No surgery	1	6.75	1
					1
					1
None	No surgery	No surgery	1	4.04	1
CABG	Yes	Well	6	46.44	1
PTCA	No	Well	6	28.2	1
PTCA	Yes	Well	3	31	1
Died befor	Died befor	Died befor	Died befor	7.24	1
CABG	No	Stable	7	41.96	1
CABG	No	Stable	7	41.85	1
					1
PTCA	No	Well	4	27.51	1
CABG	No	Well	6	42.61	1
None	No surgery	No surgery	1	1.81	1
PTCA	No	Well	6	28.7	1
Died befor	Died befor	Died befor	Died befor	8.55	1
Died befor	Died befor	Died befor	Died befor	6.91	1
None	No surgery	No surgery	1	6.81	1
CABG	No	Stable	8	43.96	1
PTCA	No	Well	5	24.69	1
None	No surgery	No surgery	1	1.83	1
CABG	No	Well	6	42.95	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	3	26.11	1
PTCA	No	Well	6	28.67	1
					1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	5	28.05	1
PTCA	No	Stable	6	25.47	1
CABG	Yes	Well	8	61.23	1
					1
None	No surgery	No surgery	1	1.87	1
PTCA	Yes	Well	3	30.23	1
					1

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

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

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

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

None	No surgery	No surgery	1	1.91	1
PTCA	No	Well	6	33.66	1
PTCA	No	Well	6	33.02	1
None	No surgery	No surgery	1	1.81	1
CABG	No	Well	6	42.38	1
					1
CABG	No	Stable	8	44.75	1
CABG	No	Well	7	45.47	1
CABG	No	Stable	6	40.67	1
PTCA	No	Well	6	29.14	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.54	1
PTCA	Yes	Well	5	32.76	1
PTCA	No	Well	3	25.79	1
PTCA	No	Well	3	22.62	1
None	No surgery	No surgery	1	4.46	1
PTCA	No	Well	5	27.82	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	4	27.98	1
PTCA	No	Well	6	28.49	1
CABG	No	Stable	7	41.93	1
None	No surgery	No surgery	1	4.34	1
PTCA	No	Well	5	27.28	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.89	1
None	No surgery	No surgery	1	1.86	1
CABG	No	Critical	9	44.01	1
PTCA	Yes	Well	4	32.86	1
None	No surgery	No surgery	1	1.8	1
CABG	No	Stable	8	41.6	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.1	1
CABG	No	Stable	8	42.48	1
Died before	Died before	Died before	Died before	4.72	1
None	No surgery	No surgery	1	1.74	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.84	1
CABG	No	Well	5	40.98	1
PTCA	Yes	Died	1	20.99	1
CABG	No	Stable	7	42.69	1
CABG	No	Well	7	44.01	1
PTCA	Yes	Well	4	27.82	1
None	No surgery	No surgery	1	4.79	1
None	No surgery	No surgery	1	1.82	1
					1
CABG	No	Stable	9	44.51	1
PTCA	No	Well	4	28.18	1
None	No surgery	No surgery	1	1.87	1
					1

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

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

None	No surgery	No surgery	1	1.79	1
PTCA	No	Well	5	27.77	1
None	No surgery	No surgery	1	1.83	1
CABG	No	Well	8	43.83	1
PTCA	Yes	Well	6	36.24	1
PTCA	No	Well	5	27.92	1
None	No surgery	No surgery	1	4.07	1
CABG	No	Well	8	42.39	1
					1
None	No surgery	No surgery	1	1.92	1
CABG	No	Well	9	43.2	1
None	No surgery	No surgery	1	4.44	1
None	No surgery	No surgery	1	1.8	1
PTCA	No	Well	4	25.81	1
PTCA	No	Well	4	25.77	1
CABG	No	Well	5	38.99	1
PTCA	No	Well	4	28.04	1
					1
PTCA	No	Well	4	23.8	1
Died before	Died before	Died before	Died before	8.28	1
CABG	No	Stable	8	46.58	1
PTCA	No	Well	5	28.74	1
					1
CABG	No	Stable	6	40.17	1
					1
					1
Died before	Died before	Died before	Died before	6.83	1
PTCA	No	Well	7	29.4	1
CABG	No	Well	5	39.38	1
None	No surgery	No surgery	1	1.83	1
PTCA	No	Well	6	29.56	1
None	No surgery	No surgery	1	4.14	1
None	No surgery	No surgery	1	1.82	1
CABG	Yes	Well	7	53.81	1
PTCA	No	Well	7	31.79	1
None	No surgery	No surgery	1	6.64	1
CABG	Yes	Well	7	45.3	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.83	1
CABG	No	Stable	8	46.13	1
					1
PTCA	No	Well	4	25.9	1
None	No surgery	No surgery	1	1.83	1
PTCA	No	Stable	8	37.48	1
					1
None	No surgery	No surgery	1	4.47	1
PTCA	No	Well	5	26.52	1
PTCA	No	Well	5	30.94	1
PTCA	No	Well	7	36.66	1
					1

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

None	No surgery	No surgery	1	1.86	1
CABG	No	Well	7	42.1	1
None	No surgery	No surgery	1	1.97	1
PTCA	No	Well	5	28.17	1
PTCA	No	Well	5	28.31	1
PTCA	No	Well	6	29.27	1
PTCA	No	Well	5	30.68	1
None	No surgery	No surgery	1	1.9	1
PTCA	No	Well	6	32.97	1
CABG	No	Well	8	42.6	1
None	No surgery	No surgery	1	1.83	1
Died before	Died before	Died before	Died before	6.09	1
PTCA	No	Well	6	29.86	1
None	No surgery	No surgery	1	1.88	1
CABG	No	Stable	7	43.64	1
None	No surgery	No surgery	1	1.8	1
Died before	Died before	Died before	Died before	5.46	1
PTCA	No	Well	5	27.6	1
					1
CABG	No	Well	7	41.49	1
Died before	Died before	Died before	Died before	5.18	1
None	No surgery	No surgery	1	1.85	1
PTCA	No	Well	5	30.19	1
PTCA	No	Well	5	27.19	1
					1
PTCA	No	Well	5	26.29	1
None	No surgery	No surgery	1	1.91	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	7	31.25	1
PTCA	No	Well	6	30.31	1
None	No surgery	No surgery	1	1.71	1
PTCA	No	Well	5	28.8	1
None	No surgery	No surgery	1	4.39	1
CABG	No	Well	5	38.86	1
PTCA	Yes	Well	4	33.88	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	4.45	1
CABG	Yes	Well	7	47.69	1
					1
None	No surgery	No surgery	1	2.68	1
None	No surgery	No surgery	1	1.78	1
None	No surgery	No surgery	1	4.06	1
					1
CABG	Yes	Well	8	66.32	1
None	No surgery	No surgery	1	1.86	1
Died before	Died before	Died before	Died before	4.37	1
					1
					1
PTCA	No	Well	6	30.64	1
					1

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

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

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

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

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

CABG	Yes	Well	6	60.2	1
PTCA	No	Well	4	28.02	1
Died before	Died before	Died before	Died before	7.98	1
PTCA	No	Well	4	27.42	1
CABG	No	Well	6	40.8	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.86	1
PTCA	No	Well	6	31.43	1
PTCA	No	Well	5	30.61	1
PTCA	No	Well	5	30	1
CABG	Yes	Critical	11	56.13	1
PTCA	No	Well	5	27.96	1
PTCA	No	Well	5	28.36	1
PTCA	No	Well	3	24.91	1
None	No surgery	No surgery	1	6.63	1
					1
PTCA	No	Well	5	26.19	1
CABG	No	Well	5	40.91	1
PTCA	No	Well	5	27.15	1
CABG	No	Well	6	41.02	1
PTCA	No	Stable	5	30.06	1
					1
None	No surgery	No surgery	1	1.89	1
					1
Died before	Died before	Died before	Died before	7.29	1
None	No surgery	No surgery	1	1.89	1
					1
None	No surgery	No surgery	1	4.05	1
None	No surgery	No surgery	1	4.45	1
CABG	No	Died	2	34.26	1
None	No surgery	No surgery	1	1.83	1
					1
PTCA	No	Well	5	26.12	1
None	No surgery	No surgery	1	1.85	1
CABG	No	Well	5	41.87	1
None	No surgery	No surgery	1	4.4	1
PTCA	Yes	Well	4	41.24	1
None	No surgery	No surgery	1	1.82	1
PTCA	No	Stable	7	29.89	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.86	1
CABG	No	Critical	11	46.34	1
None	No surgery	No surgery	1	4.38	1
CABG	No	Stable	6	41.15	1
CABG	Yes	Well	8	60.94	1
Died before	Died before	Died before	Died before	7.82	1
PTCA	No	Well	3	25.82	1
CABG	No	Well	6	43.68	1
PTCA	No	Well	5	30.03	1
					1

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

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

CABG	No	Stable	9	44.2	1
Died before	Died before	Died before	Died before	6.19	1
None	No surgery	No surgery	1	1.9	1
None	No surgery	No surgery	1	1.92	1
PTCA	No	Well	5	28.79	1
PTCA	No	Well	6	29.86	1
CABG	No	Stable	9	46.05	1
CABG	No	Well	7	40.88	1
CABG	No	Well	7	39.78	1
PTCA	No	Stable	6	30.01	1
CABG	No	Well	7	40.68	1
PTCA	No	Well	4	27.55	1
None	No surgery	No surgery	1	3.99	1
PTCA	No	Well	5	26.71	1
PTCA	Yes	Stable	8	47.95	1
None	No surgery	No surgery	1	1.87	1
					1
None	No surgery	No surgery	1	4.55	1
CABG	No	Well	7	42.81	1
None	No surgery	No surgery	1	1.97	1
CABG	No	Well	7	41.77	1
None	No surgery	No surgery	1	6.59	1
					1
None	No surgery	No surgery	1	1.77	1
None	No surgery	No surgery	1	1.7	1
None	No surgery	No surgery	1	1.83	1
Died before	Died before	Died before	Died before	7.13	1
None	No surgery	No surgery	1	1.86	1
					1
PTCA	No	Well	5	28.03	1
None	No surgery	No surgery	1	1.93	1
CABG	No	Well	7	41.65	1
CABG	No	Well	5	40.26	1
Died before	Died before	Died before	Died before	6.77	1
PTCA	No	Well	7	30.52	1
PTCA	No	Well	6	27.19	1
CABG	No	Critical	10	47.95	1
					1
PTCA	No	Well	6	31.42	1
None	No surgery	No surgery	1	1.85	1
Died before	Died before	Died before	Died before	6.66	1
PTCA	No	Well	5	29.5	1
None	No surgery	No surgery	1	1.8	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	5	25.7	1
PTCA	No	Well	6	31.46	1
CABG	No	Stable	9	45.27	1
None	No surgery	No surgery	1	1.97	1
					1
					1

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

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

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

PTCA	No	Well	4	28.41	1
None	No surgery	No surgery	1	4.42	1
PTCA	No	Well	7	35.4	1
None	No surgery	No surgery	1	4.36	1
					1
CABG	No	Well	8	45.85	1
None	No surgery	No surgery	1	1.78	1
None	No surgery	No surgery	1	1.81	1
PTCA	No	Well	5	27.23	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.87	1
PTCA	No	Well	5	27.3	1
CABG	No	Died	1	32.08	1
CABG	No	Stable	7	40.79	1
PTCA	No	Well	6	32.2	1
PTCA	No	Well	6	31.05	1
None	No surgery	No surgery	1	1.88	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.19	1
None	No surgery	No surgery	1	1.88	1
CABG	No	Well	6	42.88	1
PTCA	No	Well	4	27.91	1
None	No surgery	No surgery	1	4.24	1
					1
					1
PTCA	No	Well	5	29.12	1
None	No surgery	No surgery	1	4.45	1
None	No surgery	No surgery	1	1.76	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	5	28.34	1
None	No surgery	No surgery	1	1.81	1
					1
					1
CABG	Yes	Well	8	61.86	1
PTCA	No	Well	6	29.14	1
					1
					1
CABG	No	Well	7	44.49	1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	1.84	1
CABG	No	Died	2	33.06	1
					1
PTCA	No	Well	6	27.76	1
PTCA	No	Well	4	27.34	1
None	No surgery	No surgery	1	1.84	1
CABG	No	Well	7	42.23	1
None	No surgery	No surgery	1	4.03	1
					1
					1

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

None	No surgery	No surgery	1	4.78	1
None	No surgery	No surgery	1	1.74	1
None	No surgery	No surgery	1	4.42	1
None	No surgery	No surgery	1	1.83	1
Died before	Died before	Died before	Died before	5.7	1
None	No surgery	No surgery	1	4.55	1
CABG	No	Stable	9	43.14	1
Died before	Died before	Died before	Died before	8.35	1
Died before	Died before	Died before	Died before	5.38	1
PTCA	No	Well	4	27.35	1
None	No surgery	No surgery	1	1.85	1
					1
None	No surgery	No surgery	1	1.85	1
					1
None	No surgery	No surgery	1	1.87	1
PTCA	Yes	Well	3	32.52	1
CABG	No	Stable	7	43.01	1
CABG	No	Well	8	42.04	1
None	No surgery	No surgery	1	4.07	1
None	No surgery	No surgery	1	1.91	1
None	No surgery	No surgery	1	1.86	1
PTCA	No	Well	5	26.17	1
PTCA	No	Well	5	26.66	1
None	No surgery	No surgery	1	1.78	1
					1
None	No surgery	No surgery	1	1.82	1
None	No surgery	No surgery	1	1.85	1
PTCA	No	Well	5	28.02	1
None	No surgery	No surgery	1	1.75	1
					1
None	No surgery	No surgery	1	1.82	1
Died before	Died before	Died before	Died before	6.61	1
None	No surgery	No surgery	1	1.8	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.92	1
None	No surgery	No surgery	1	4.41	1
None	No surgery	No surgery	1	1.88	1
CABG	No	Well	7	41.34	1
None	No surgery	No surgery	1	1.83	1
CABG	No	Well	7	42.2	1
PTCA	Yes	Well	6	30.46	1
CABG	No	Died	1	31.39	1
CABG	No	Well	6	46.62	1
None	No surgery	No surgery	1	1.76	1
PTCA	No	Well	4	27.07	1
PTCA	No	Well	3	25.4	1
None	No surgery	No surgery	1	1.89	1
None	No surgery	No surgery	1	1.84	1
					1
					1

None	No surgery	No surgery	1	1.88	1
					1
PTCA	No	Well	7	32.12	1
					1
PTCA	No	Well	3	26.59	1
CABG	No	Stable	8	46.03	1
CABG	No	Well	6	42.76	1
					1
None	No surgery	No surgery	1	1.8	1
CABG	No	Critical	9	42.98	1
PTCA	No	Well	5	29.22	1
PTCA	No	Well	4	25.78	1
Died before	Died before	Died before	Died before	6.72	1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	6.52	1
None	No surgery	No surgery	1	4.49	1
None	No surgery	No surgery	1	1.82	1
CABG	No	Well	6	41.48	1
None	No surgery	No surgery	1	1.86	1
					1
CABG	No	Stable	9	43.96	1
CABG	No	Well	5	41.61	1
PTCA	Yes	Stable	6	36.9	1
PTCA	No	Well	5	28.83	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	4.47	1
					1
PTCA	No	Well	4	23.17	1
					1
PTCA	No	Well	2	23.52	1
CABG	No	Well	7	44.81	1
None	No surgery	No surgery	1	1.82	1
PTCA	No	Well	4	30.09	1
CABG	No	Well	7	40.85	1
PTCA	No	Well	7	31.82	1
					1
None	No surgery	No surgery	1	4.82	1
					1
CABG	No	Died	1	28.61	1
None	No surgery	No surgery	1	1.82	1
PTCA	No	Well	5	28.74	1
None	No surgery	No surgery	1	1.77	1
None	No surgery	No surgery	1	1.76	1
PTCA	No	Well	5	27.02	1
None	No surgery	No surgery	1	4.33	1
					1
PTCA	No	Well	3	25.66	1
					1
					1
					1

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

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

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

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

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

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

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

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

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

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

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

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

					1
None	No surgery	No surgery	1	3.86	1
None	No surgery	No surgery	1	1.77	1
None	No surgery	No surgery	1	1.86	1
CABG	No	Critical	9	45.36	1
None	No surgery	No surgery	1	6.66	1
PTCA	No	Well	6	29.65	1
None	No surgery	No surgery	1	4.43	1
					1
PTCA	No	Well	5	27.48	1
PTCA	No	Well	6	28.46	1
CABG	No	Well	7	40.51	1
None	No surgery	No surgery	1	1.9	1
CABG	No	Stable	8	45.01	1
PTCA	No	Well	4	27.52	1
None	No surgery	No surgery	1	1.94	1
None	No surgery	No surgery	1	1.83	1
CABG	No	Critical	10	46.75	1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.86	1
Died before	Died before	Died before	Died before	6.28	1
Died before	Died before	Died before	Died before	6	1
PTCA	No	Well	3	26.91	1
Died before	Died before	Died before	Died before	6.69	1
None	No surgery	No surgery	1	3.7	1
PTCA	No	Well	6	29.19	1
None	No surgery	No surgery	1	6.51	1
None	No surgery	No surgery	1	4.45	1
None	No surgery	No surgery	1	1.9	1
PTCA	No	Well	6	28.71	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	4.17	1
None	No surgery	No surgery	1	6.65	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	4.53	1
CABG	No	Well	6	38.54	1
CABG	No	Well	6	38.2	1
CABG	No	Stable	7	45.98	1
CABG	No	Well	6	40.71	1
PTCA	No	Well	4	29.9	1
PTCA	No	Well	5	29.31	1
					1
CABG	No	Well	6	44.08	1
CABG	No	Well	6	41.49	1
CABG	No	Stable	8	44.37	1
None	No surgery	No surgery	1	1.88	1
None	No surgery	No surgery	1	4.68	1
PTCA	No	Well	5	27.01	1
					1

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

None	No surgery	No surgery	1	4	1
None	No surgery	No surgery	1	1.77	1
					1
PTCA	No	Well	5	30.59	1
None	No surgery	No surgery	1	4.05	1
					1
Died before	Died before	Died before	Died before	7.85	1
PTCA	No	Well	5	27.93	1
PTCA	No	Well	6	31.2	1
None	No surgery	No surgery	1	1.75	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.89	1
Died before	Died before	Died before	Died before	5.59	1
					1
CABG	No	Stable	8	44.34	1
CABG	No	Well	8	42.33	1
None	No surgery	No surgery	1	6.45	1
					1
PTCA	No	Well	8	35.37	1
None	No surgery	No surgery	1	4.26	1
PTCA	No	Well	5	29.65	1
CABG	Yes	Well	7	62.59	1
CABG	No	Well	6	41.14	1
PTCA	No	Well	4	27.92	1
Died before	Died before	Died before	Died before	7.99	1
Died before	Died before	Died before	Died before	7	1
PTCA	No	Well	5	29.01	1
CABG	No	Well	8	43.27	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.55	1
PTCA	No	Well	5	27.59	1
None	No surgery	No surgery	1	1.89	1
None	No surgery	No surgery	1	1.78	1
PTCA	No	Well	5	29.02	1
					1
PTCA	Yes	Critical	6	41.79	1
Died before	Died before	Died before	Died before	6.6	1
None	No surgery	No surgery	1	1.81	1
CABG	No	Stable	8	43.18	1
CABG	No	Well	7	45.48	1
PTCA	No	Well	5	31.18	1
					1
None	No surgery	No surgery	1	1.79	1
					1
PTCA	No	Well	4	26	1
None	No surgery	No surgery	1	1.93	1
CABG	Yes	Well	7	50.57	1
PTCA	No	Well	4	25.56	1
CABG	No	Well	6	41.74	1
					1

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

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

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

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

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

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

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

CABG	No	Well	5	38.47	1
CABG	No	Critical	8	40.54	1
PTCA	No	Well	5	30.89	1
PTCA	No	Well	5	29.92	1
None	No surgery	No surgery	1	4.39	1
None	No surgery	No surgery	1	6.71	1
None	No surgery	No surgery	1	1.99	1
None	No surgery	No surgery	1	1.91	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	4.09	1
None	No surgery	No surgery	1	1.76	1
CABG	No	Well	6	41.18	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.72	1
None	No surgery	No surgery	1	1.97	1
PTCA	No	Well	5	29.94	1
PTCA	No	Well	5	28.03	1
CABG	No	Well	5	39.41	1
None	No surgery	No surgery	1	1.78	1
PTCA	No	Well	3	24.77	1
CABG	Yes	Well	6	54.54	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.81	1
CABG	No	Well	7	39.71	1
None	No surgery	No surgery	1	4.4	1
PTCA	No	Well	5	29.95	1
PTCA	No	Well	4	29.59	1
					1
PTCA	No	Well	4	23.75	1
PTCA	No	Well	5	31.11	1
PTCA	No	Well	5	29.26	1
PTCA	No	Well	4	28.23	1
CABG	No	Well	3	38.04	1
Died before	Died before	Died before	Died before	4.97	1
CABG	No	Well	7	42.13	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	6.66	1
Died before	Died before	Died before	Died before	5.99	1
PTCA	No	Well	6	30.96	1
PTCA	No	Well	4	28.53	1
None	No surgery	No surgery	1	4.05	1
PTCA	No	Well	5	26.28	1
CABG	No	Well	5	39.12	1
None	No surgery	No surgery	1	4.39	1
					1

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

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

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

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

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

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

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

None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.89	1
Died befor	Died befor	Died befor	Died befor	5.05	1
None	No surgery	No surgery	1	6.66	1
PTCA	No	Well	6	27.62	1
PTCA	Yes	Well	7	37.95	1
None	No surgery	No surgery	1	6.67	1
					1
CABG	No	Critical	10	46.66	1
PTCA	No	Well	4	25.53	1
None	No surgery	No surgery	1	4.05	1
None	No surgery	No surgery	1	4.46	1
CABG	No	Well	6	41.58	1
					1
					1
					1
CABG	No	Well	6	45.02	1
None	No surgery	No surgery	1	1.87	1
PTCA	No	Well	5	27.07	1
Died befor	Died befor	Died befor	Died befor	6.73	1
CABG	No	Well	8	44.72	1
CABG	Yes	Critical	8	63.56	1
CABG	No	Stable	9	44.32	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	1.86	1
CABG	Yes	Well	5	50.04	1
PTCA	No	Well	5	25.93	1
					1
PTCA	No	Stable	7	29.62	1
CABG	No	Well	8	45.01	1
CABG	No	Critical	9	44.73	1
					1
None	No surgery	No surgery	1	1.86	1
					1
					1
PTCA	No	Well	5	26	1
					1
CABG	No	Well	7	44.96	1
Died befor	Died befor	Died befor	Died befor	6.83	1
None	No surgery	No surgery	1	4.47	1
CABG	No	Well	7	41.14	1
None	No surgery	No surgery	1	1.86	1
PTCA	Yes	Well	5	31.9	1
None	No surgery	No surgery	1	1.85	1
					1
PTCA	No	Well	5	27.37	1
None	No surgery	No surgery	1	6.72	1
None	No surgery	No surgery	1	4.04	1
					1

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

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

Died before	Died before	Died before	Died before	6.12	1
					1
PTCA	No	Well	5	25.92	1
CABG	No	Well	5	38.85	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.79	1
PTCA	No	Well	4	25.33	1
PTCA	No	Well	5	28.75	1
CABG	No	Well	7	43.57	1
PTCA	No	Well	5	27.44	1
					1
PTCA	No	Well	5	27.72	1
PTCA	No	Well	6	29.28	1
None	No surgery	No surgery	1	1.77	1
CABG	No	Well	5	42.1	1
					1
Died before	Died before	Died before	Died before	6.37	1
None	No surgery	No surgery	1	1.78	1
None	No surgery	No surgery	1	1.83	1
Died before	Died before	Died before	Died before	7.14	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.92	1
PTCA	Yes	Well	6	38.58	1
PTCA	No	Well	5	28.35	1
None	No surgery	No surgery	1	2.55	1
CABG	No	Critical	9	46.34	1
None	No surgery	No surgery	1	4.42	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	6.62	1
PTCA	No	Well	6	30.2	1
None	No surgery	No surgery	1	4.57	1
PTCA	No	Well	5	25.88	1
PTCA	No	Well	5	27.77	1
None	No surgery	No surgery	1	6.98	1
CABG	No	Well	7	43.5	1
					1
None	No surgery	No surgery	1	1.8	1
					1
None	No surgery	No surgery	1	6.63	1
None	No surgery	No surgery	1	1.91	1
PTCA	No	Well	5	27.69	1
None	No surgery	No surgery	1	4.51	1
None	No surgery	No surgery	1	1.83	1
CABG	No	Well	7	44.64	1
None	No surgery	No surgery	1	1.8	1
Died before	Died before	Died before	Died before	6.6	1
CABG	No	Well	6	42.17	1
None	No surgery	No surgery	1	4.39	1
					1

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

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

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

None	No surgery	No surgery	1	1.84	1
CABG	Yes	Stable	10	61.76	1
PTCA	No	Stable	6	29.7	1
PTCA	No	Well	6	31.59	1
CABG	No	Stable	8	44.91	1
					1
					1
None	No surgery	No surgery	1	1.8	1
					1
					1
None	No surgery	No surgery	1	1.86	1
CABG	No	Stable	6	41.76	1
None	No surgery	No surgery	1	1.87	1
PTCA	No	Well	6	30.07	1
CABG	No	Well	9	43.04	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.84	1
					1
CABG	No	Critical	10	49.15	1
PTCA	No	Well	4	26.83	1
PTCA	No	Well	4	25.74	1
None	No surgery	No surgery	1	1.86	1
PTCA	No	Well	6	30.75	1
None	No surgery	No surgery	1	1.87	1
PTCA	No	Well	4	26.77	1
None	No surgery	No surgery	1	1.87	1
Died before	Died before	Died before	Died before	6.4	1
PTCA	No	Well	3	25.19	1
PTCA	No	Well	3	28.54	1
CABG	No	Well	7	41.21	1
					1
PTCA	No	Well	5	29.85	1
None	No surgery	No surgery	1	4.43	1
None	No surgery	No surgery	1	1.81	1
Died before	Died before	Died before	Died before	7.71	1
PTCA	No	Well	4	29.19	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	6.68	1
None	No surgery	No surgery	1	4.54	1
None	No surgery	No surgery	1	1.86	1
PTCA	No	Well	4	28.34	1
					1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	5	29.38	1
Died before	Died before	Died before	Died before	6.27	1
None	No surgery	No surgery	1	1.89	1
None	No surgery	No surgery	1	1.87	1
CABG	Yes	Critical	8	49.74	1
					1
					1

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

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

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

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

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

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

					1
None	No surgery	No surgery	1	6.65	1
PTCA	No	Well	5	25.87	1
None	No surgery	No surgery	1	1.78	1
None	No surgery	No surgery	1	4.45	1
PTCA	No	Well	5	31.86	1
PTCA	No	Well	4	27.12	1
					1
None	No surgery	No surgery	1	1.89	1
PTCA	No	Well	6	27.24	1
PTCA	No	Well	5	28.81	1
CABG	No	Well	6	39.61	1
None	No surgery	No surgery	1	1.81	1
PTCA	No	Well	6	31.5	1
PTCA	No	Well	6	27.7	1
					1
PTCA	No	Well	6	27.46	1
PTCA	No	Well	4	29.56	1
CABG	No	Stable	7	39.5	1
CABG	No	Stable	5	41.79	1
					1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.83	1
					1
None	No surgery	No surgery	1	4.1	1
PTCA	No	Well	6	29.81	1
CABG	Yes	Well	6	55.17	1
None	No surgery	No surgery	1	4.4	1
					1
None	No surgery	No surgery	1	1.84	1
					1
CABG	No	Stable	8	42.38	1
Died before	Died before	Died before	Died before	6.55	1
CABG	No	Critical	10	48.12	1
PTCA	No	Well	7	32.02	1
PTCA	No	Well	4	26.57	1
CABG	No	Well	7	44.96	1
PTCA	No	Well	5	26.36	1
None	No surgery	No surgery	1	1.81	1
CABG	Yes	Well	6	49.26	1
CABG	Yes	Well	10	61.67	1
CABG	No	Stable	7	40.23	1
CABG	No	Critical	10	47.82	1
					1
None	No surgery	No surgery	1	1.75	1
PTCA	No	Well	5	25.84	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	4	26.8	1
None	No surgery	No surgery	1	4.54	1
					1

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

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

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

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

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

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

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

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

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

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

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

CABG	No	Well	7	40.84	1
CABG	No	Stable	7	41.96	1
None	No surgery	No surgery	1	1.81	1
PTCA	No	Well	5	29.98	1
PTCA	No	Well	5	25.93	1
None	No surgery	No surgery	1	2	1
None	No surgery	No surgery	1	1.86	1
CABG	No	Stable	8	42.99	1
None	No surgery	No surgery	1	1.86	1
PTCA	No	Well	4	26.87	1
None	No surgery	No surgery	1	1.82	1
CABG	No	Well	8	42.42	1
CABG	No	Well	7	40.22	1
PTCA	No	Well	5	27.36	1
Died before	Died before	Died before	Died before	6.9	1
PTCA	No	Well	5	26.01	1
CABG	No	Well	8	44.21	1
PTCA	No	Well	3	20.35	1
PTCA	No	Well	4	27.7	1
None	No surgery	No surgery	1	1.82	1
CABG	No	Well	8	44.6	1
None	No surgery	No surgery	1	4.35	1
None	No surgery	No surgery	1	1.92	1
PTCA	No	Well	5	26.68	1
					1
CABG	No	Well	6	41.86	1
None	No surgery	No surgery	1	4.48	1
PTCA	No	Well	5	29.34	1
None	No surgery	No surgery	1	1.91	1
CABG	No	Well	6	40.54	1
PTCA	Yes	Well	5	40.07	1
CABG	No	Stable	8	41.39	1
None	No surgery	No surgery	1	6.84	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.55	1
PTCA	Yes	Well	3	32.7	1
PTCA	No	Well	6	28.13	1
PTCA	Yes	Well	5	35.02	1
PTCA	No	Well	5	28.58	1
					1
PTCA	No	Well	3	27.05	1
					1
CABG	No	Well	6	40.84	1
Died before	Died before	Died before	Died before	5.83	1
CABG	Yes	Critical	9	51.79	1
CABG	Yes	Well	6	57.67	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.78	1
CABG	No	Well	5	42.86	1
					1

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

None	No surgery	No surgery	1	4.34	1
CABG	No	Well	9	44.11	1
None	No surgery	No surgery	1	6.61	1
None	No surgery	No surgery	1	1.76	1
PTCA	No	Well	7	28.31	1
Died before	Died before	Died before	Died before	6.21	1
None	No surgery	No surgery	1	1.96	1
None	No surgery	No surgery	1	1.78	1
CABG	No	Well	7	45.41	1
None	No surgery	No surgery	1	1.82	1
					1
None	No surgery	No surgery	1	1.93	1
None	No surgery	No surgery	1	1.82	1
None	No surgery	No surgery	1	4.45	1
CABG	No	Well	8	42.9	1
None	No surgery	No surgery	1	1.75	1
CABG	No	Well	8	41.07	1
CABG	Yes	Stable	9	61.66	1
None	No surgery	No surgery	1	1.93	1
CABG	No	Well	5	39.01	1
None	No surgery	No surgery	1	1.93	1
None	No surgery	No surgery	1	4.05	1
CABG	No	Stable	9	44.34	1
					1
CABG	No	Well	6	41.8	1
PTCA	No	Well	5	26.94	1
None	No surgery	No surgery	1	1.85	1
CABG	No	Well	7	43.99	1
PTCA	No	Well	5	25.27	1
PTCA	No	Well	6	30.39	1
PTCA	No	Well	4	29.08	1
					1
CABG	No	Stable	7	41.12	1
None	No surgery	No surgery	1	1.98	1
None	No surgery	No surgery	1	1.83	1
CABG	No	Well	5	38.09	1
None	No surgery	No surgery	1	4.03	1
Died before	Died before	Died before	Died before	4.75	1
CABG	No	Well	5	40.12	1
None	No surgery	No surgery	1	1.85	1
					1
PTCA	No	Well	5	31.83	1
PTCA	No	Well	3	24.56	1
CABG	No	Critical	10	45.63	1
CABG	No	Stable	7	44.85	1
PTCA	No	Well	6	27.01	1
None	No surgery	No surgery	1	1.79	1
None	No surgery	No surgery	1	1.85	1
					1
					1

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

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

CABG	No	Critical	9	45.02	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.14	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	4.19	1
CABG	No	Stable	8	38.54	1
PTCA	No	Well	6	28.81	1
PTCA	No	Well	6	33.48	1
None	No surgery	No surgery	1	1.93	1
None	No surgery	No surgery	1	4.55	1
None	No surgery	No surgery	1	1.93	1
Died before	Died before	Died before	Died before	8.33	1
Died before	Died before	Died before	Died before	4.69	1
PTCA	No	Well	5	27.58	1
PTCA	No	Well	6	27.8	1
					1
					1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	1.92	1
PTCA	No	Well	8	35.61	1
PTCA	No	Well	6	30.76	1
None	No surgery	No surgery	1	1.88	1
None	No surgery	No surgery	1	1.93	1
					1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.79	1
CABG	No	Well	6	42.85	1
CABG	No	Well	6	42.58	1
PTCA	No	Well	4	26.92	1
					1
CABG	Yes	Well	8	59.13	1
CABG	No	Stable	8	44.85	1
					1
PTCA	Yes	Well	7	37.66	1
PTCA	No	Well	6	29.37	1
PTCA	No	Well	7	26.82	1
CABG	Yes	Well	6	58.12	1
					1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.8	1
None	No surgery	No surgery	1	1.88	1
None	No surgery	No surgery	1	1.78	1
CABG	No	Well	8	43.97	1
Died before	Died before	Died before	Died before	7.18	1
Died before	Died before	Died before	Died before	7.37	1
None	No surgery	No surgery	1	1.82	1
None	No surgery	No surgery	1	1.89	1
PTCA	No	Well	7	33.39	1
PTCA	No	Well	6	31.96	1
					1

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

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

PTCA	No	Well	4	27.16	1
None	No surgery	No surgery	1	1.77	1
None	No surgery	No surgery	1	1.9	1
Died before	Died before	Died before	Died before	7.98	1
					1
PTCA	No	Well	4	24.45	1
CABG	No	Well	7	40.84	1
					1
None	No surgery	No surgery	1	1.91	1
None	No surgery	No surgery	1	1.74	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	4	26.33	1
PTCA	No	Well	5	29	1
PTCA	No	Critical	6	29.41	1
PTCA	No	Well	7	32.84	1
PTCA	No	Well	4	28.73	1
None	No surgery	No surgery	1	3.94	1
PTCA	No	Well	6	32.1	1
Died before	Died before	Died before	Died before	6.4	1
None	No surgery	No surgery	1	6.71	1
None	No surgery	No surgery	1	1.76	1
None	No surgery	No surgery	1	4.04	1
					1
Died before	Died before	Died before	Died before	5.12	1
None	No surgery	No surgery	1	1.84	1
					1
					1
None	No surgery	No surgery	1	1.92	1
PTCA	No	Well	5	26.02	1
PTCA	No	Well	4	26.14	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	4.09	1
CABG	Yes	Died	4	47.17	1
None	No surgery	No surgery	1	1.81	1
PTCA	Yes	Well	5	36	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	6	28.91	1
PTCA	No	Well	3	25.7	1
None	No surgery	No surgery	1	1.83	1
					1
CABG	No	Well	7	44.8	1
					1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	5	28.75	1
PTCA	No	Well	4	28.23	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.85	1
					1

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

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

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

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

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

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

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

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

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

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

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

CABG	Yes	Stable	9	51.88	1
None	No surgery	No surgery	1	1.91	1
None	No surgery	No surgery	1	1.71	1
Died before	Died before	Died before	Died before	5.84	1
Died before	Died before	Died before	Died before	6.27	1
None	No surgery	No surgery	1	1.84	1
CABG	No	Well	6	40.71	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	3	21.59	1
CABG	Yes	Well	7	58.05	1
CABG	No	Died	1	33.31	1
PTCA	Yes	Well	5	37.22	1
None	No surgery	No surgery	1	1.92	1
PTCA	No	Well	5	29.82	1
None	No surgery	No surgery	1	1.89	1
PTCA	Yes	Well	4	31.99	1
PTCA	No	Well	5	29.06	1
PTCA	No	Well	5	30.99	1
					1
PTCA	No	Stable	6	32.41	1
					1
CABG	Yes	Well	6	55.36	1
					1
CABG	No	Stable	7	44.66	1
None	No surgery	No surgery	1	1.81	1
PTCA	No	Well	5	26.41	1
CABG	No	Well	5	40.41	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	6.47	1
					1
None	No surgery	No surgery	1	4.52	1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	1.9	1
None	No surgery	No surgery	1	4.54	1
PTCA	No	Well	4	26.85	1
None	No surgery	No surgery	1	1.95	1
None	No surgery	No surgery	1	1.9	1
PTCA	No	Well	3	25.71	1
None	No surgery	No surgery	1	1.94	1
PTCA	Yes	Stable	5	33.85	1
None	No surgery	No surgery	1	1.94	1
None	No surgery	No surgery	1	1.77	1
PTCA	No	Well	4	26.17	1
PTCA	No	Well	4	29.54	1
CABG	No	Well	7	43.39	1
Died before	Died before	Died before	Died before	4.91	1
None	No surgery	No surgery	1	4.06	1
None	No surgery	No surgery	1	1.88	1
					1

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

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

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

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

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

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

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

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

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

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

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

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

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

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

None	No surgery	No surgery	1	1.82	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	5	28.77	1
None	No surgery	No surgery	1	1.9	1
CABG	No	Well	6	39.56	1
None	No surgery	No surgery	1	1.89	1
CABG	No	Well	7	42.94	1
None	No surgery	No surgery	1	4.12	1
PTCA	No	Stable	7	33.39	1
None	No surgery	No surgery	1	1.88	1
CABG	No	Stable	9	46.57	1
None	No surgery	No surgery	1	1.86	1
CABG	No	Well	6	39.43	1
CABG	Yes	Well	5	50.06	1
None	No surgery	No surgery	1	1.82	1
PTCA	Yes	Stable	6	40.9	1
CABG	No	Well	5	38.97	1
					1
PTCA	No	Well	5	25.97	1
CABG	No	Well	8	42.89	1
None	No surgery	No surgery	1	2.48	1
None	No surgery	No surgery	1	1.85	1
CABG	No	Well	6	39.55	1
PTCA	No	Well	6	28.13	1
None	No surgery	No surgery	1	4.21	1
					1
None	No surgery	No surgery	1	1.82	1
Died before	Died before	Died before	Died before	4.92	1
PTCA	No	Well	6	28.29	1
None	No surgery	No surgery	1	1.81	1
					1
PTCA	No	Well	5	27.36	1
PTCA	No	Well	5	27.64	1
PTCA	No	Well	5	26.72	1
PTCA	No	Well	4	25.98	1
PTCA	No	Well	5	27.97	1
PTCA	Yes	Well	6	35.18	1
None	No surgery	No surgery	1	1.89	1
Died before	Died before	Died before	Died before	7.03	1
None	No surgery	No surgery	1	1.85	1
Died before	Died before	Died before	Died before	6.32	1
None	No surgery	No surgery	1	4.37	1
None	No surgery	No surgery	1	1.78	1
None	No surgery	No surgery	1	4.2	1
PTCA	No	Stable	6	27.11	1
CABG	No	Critical	10	45.88	1
None	No surgery	No surgery	1	4.61	1
CABG	No	Stable	6	38.63	1
PTCA	No	Well	5	26.56	1
					1

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

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

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

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

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

CABG	No	Well	6	41.98	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	1.82	1
PTCA	No	Well	7	30.7	1
					1
PTCA	No	Well	6	30.66	1
Died before	Died before	Died before	Died before	3.77	1
PTCA	No	Well	6	28.43	1
CABG	No	Well	6	42.76	1
					1
PTCA	No	Well	3	25.37	1
					1
None	No surgery	No surgery	1	1.91	1
CABG	No	Well	7	44.35	1
CABG	No	Well	6	38.67	1
PTCA	No	Well	6	26.77	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.83	1
PTCA	No	Well	5	24.01	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	1.82	1
PTCA	No	Well	5	25.2	1
None	No surgery	No surgery	1	4.57	1
None	No surgery	No surgery	1	4.49	1
CABG	No	Stable	7	43.15	1
None	No surgery	No surgery	1	1.83	1
PTCA	No	Well	6	32.05	1
None	No surgery	No surgery	1	1.85	1
PTCA	No	Well	7	33.01	1
CABG	No	Well	6	42.04	1
					1
None	No surgery	No surgery	1	1.89	1
PTCA	No	Well	5	24.65	1
None	No surgery	No surgery	1	6.85	1
PTCA	No	Well	6	28.3	1
CABG	No	Well	6	41.29	1
PTCA	No	Well	4	27.6	1
CABG	No	Well	8	42.86	1
CABG	Yes	Died	1	45.44	1
PTCA	No	Well	7	32.35	1
					1
None	No surgery	No surgery	1	1.81	1
					1
CABG	No	Stable	9	46.74	1
PTCA	No	Well	4	28.19	1
None	No surgery	No surgery	1	3.98	1
Died before	Died before	Died before	Died before	6.42	1
None	No surgery	No surgery	1	4.06	1
CABG	No	Well	6	40.32	1
					1

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

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

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

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

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

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

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

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

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

					1
CABG	No	Well	5	39.82	1
PTCA	Yes	Well	5	34.18	1
PTCA	No	Well	6	27.69	1
PTCA	No	Well	5	30.23	1
PTCA	No	Well	7	30.24	1
None	No surgery	No surgery	1	2.62	1
PTCA	No	Well	6	28.14	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.8	1
PTCA	No	Well	4	27.67	1
CABG	Yes	Well	5	51.09	1
None	No surgery	No surgery	1	4.75	1
PTCA	No	Stable	5	26.72	1
None	No surgery	No surgery	1	1.79	1
PTCA	No	Well	4	23.01	1
CABG	No	Well	6	40.1	1
PTCA	No	Well	4	26.71	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	5	27.53	1
CABG	No	Well	6	43.01	1
None	No surgery	No surgery	1	4.35	1
None	No surgery	No surgery	1	1.76	1
PTCA	No	Well	5	28.91	1
CABG	No	Critical	11	49.01	1
None	No surgery	No surgery	1	1.86	1
CABG	No	Stable	9	44.02	1
None	No surgery	No surgery	1	1.91	1
CABG	No	Well	6	42.43	1
PTCA	No	Well	4	27.5	1
None	No surgery	No surgery	1	1.91	1
CABG	No	Well	7	42.64	1
None	No surgery	No surgery	1	1.82	1
PTCA	No	Well	6	31.57	1
None	No surgery	No surgery	1	4.06	1
PTCA	No	Critical	9	36.94	1
None	No surgery	No surgery	1	1.82	1
None	No surgery	No surgery	1	4.26	1
None	No surgery	No surgery	1	1.81	1
None	No surgery	No surgery	1	1.93	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	6.72	1
PTCA	No	Well	3	26.8	1
None	No surgery	No surgery	1	1.86	1
PTCA	No	Well	6	27.92	1
CABG	No	Well	6	46.62	1
PTCA	Yes	Well	7	31.32	1
None	No surgery	No surgery	1	1.89	1
					1
					1

CABG	No	Stable	7	42.79	1
None	No surgery	No surgery	1	1.86	1
CABG	No	Critical	8	44.44	1
					1
Died before	Died before	Died before	Died before	7.18	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	6	30.45	1
None	No surgery	No surgery	1	1.83	1
None	No surgery	No surgery	1	4.42	1
					1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	5	29.03	1
CABG	No	Well	5	41.6	1
None	No surgery	No surgery	1	1.92	1
PTCA	No	Well	4	25.09	1
					1
CABG	Yes	Well	8	66.28	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	5	27.35	1
None	No surgery	No surgery	1	1.89	1
					1
PTCA	No	Well	4	28.5	1
PTCA	No	Well	5	25.73	1
					1
None	No surgery	No surgery	1	4.08	1
None	No surgery	No surgery	1	1.89	1
None	No surgery	No surgery	1	4.5	1
					1
PTCA	No	Well	3	24.94	1
PTCA	No	Well	4	28.52	1
					1
CABG	No	Critical	10	48.66	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.85	1
PTCA	No	Well	5	27.14	1
None	No surgery	No surgery	1	6.63	1
None	No surgery	No surgery	1	1.76	1
PTCA	No	Well	5	29.81	1
None	No surgery	No surgery	1	4.51	1
PTCA	No	Well	4	25.13	1
None	No surgery	No surgery	1	1.88	1
None	No surgery	No surgery	1	1.91	1
None	No surgery	No surgery	1	1.91	1
None	No surgery	No surgery	1	1.84	1
None	No surgery	No surgery	1	1.9	1
None	No surgery	No surgery	1	4.11	1
PTCA	No	Well	5	27.23	1
CABG	No	Well	6	42.07	1
None	No surgery	No surgery	1	4.02	1
					1

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

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

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

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

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

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

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

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

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

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

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

None	No surgery	No surgery	1	1.87	1
					1
PTCA	No	Well	6	26.66	1
None	No surgery	No surgery	1	1.76	1
					1
PTCA	No	Stable	6	27.64	1
None	No surgery	No surgery	1	4.51	1
None	No surgery	No surgery	1	1.88	1
PTCA	Yes	Stable	5	30.19	1
PTCA	No	Well	4	27.48	1
					1
PTCA	No	Well	5	25.79	1
PTCA	No	Well	5	28.78	1
PTCA	No	Well	5	26.34	1
PTCA	No	Well	4	25.3	1
CABG	No	Stable	7	44.37	1
Died before	Died before	Died before	Died before	7.44	1
					1
CABG	No	Stable	8	43.12	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	5	29.32	1
Died before	Died before	Died before	Died before	5.52	1
PTCA	No	Well	5	28.45	1
None	No surgery	No surgery	1	1.76	1
CABG	No	Well	7	43.67	1
None	No surgery	No surgery	1	1.93	1
None	No surgery	No surgery	1	1.83	1
					1
PTCA	No	Well	6	30.63	1
PTCA	Yes	Well	5	38.67	1
					1
None	No surgery	No surgery	1	1.81	1
Died before	Died before	Died before	Died before	6.6	1
None	No surgery	No surgery	1	1.85	1
None	No surgery	No surgery	1	4.37	1
					1
None	No surgery	No surgery	1	1.9	1
CABG	Yes	Well	6	56.34	1
PTCA	No	Stable	5	28.55	1
None	No surgery	No surgery	1	1.78	1
CABG	No	Stable	8	42.44	1
CABG	No	Critical	9	45.64	1
CABG	No	Stable	8	41.07	1
CABG	No	Well	9	41.54	1
None	No surgery	No surgery	1	4.4	1
Died before	Died before	Died before	Died before	7.54	1
Died before	Died before	Died before	Died before	6.24	1
CABG	No	Critical	9	43.98	1
					1
					1

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

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

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

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

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

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

PTCA	Yes	Well	6	38.57	1
PTCA	No	Well	5	28.11	1
					1
PTCA	No	Well	5	25.03	1
CABG	No	Critical	8	47.76	1
PTCA	No	Well	5	29.11	1
None	No surgery	No surgery	1	4.44	1
PTCA	Yes	Well	4	33.07	1
PTCA	No	Well	4	27.64	1
CABG	Yes	Died	3	49.3	1
PTCA	No	Well	5	28.8	1
None	No surgery	No surgery	1	1.82	1
CABG	No	Well	7	40.64	1
None	No surgery	No surgery	1	4.67	1
CABG	Yes	Well	6	52.48	1
None	No surgery	No surgery	1	4.36	1
CABG	No	Stable	8	42.95	1
					1
None	No surgery	No surgery	1	1.92	1
PTCA	No	Well	3	22.91	1
None	No surgery	No surgery	1	1.8	1
CABG	Yes	Well	6	55.56	1
None	No surgery	No surgery	1	6.67	1
CABG	No	Critical	9	43.55	1
CABG	No	Stable	7	41.32	1
Died before	Died before	Died before	Died before	5.72	1
PTCA	Yes	Well	4	37	1
None	No surgery	No surgery	1	1.86	1
PTCA	No	Well	6	29.53	1
CABG	No	Well	5	41.41	1
PTCA	No	Well	5	26.35	1
					1
CABG	No	Well	6	39.75	1
PTCA	No	Well	6	33.04	1
PTCA	No	Died	2	22.02	1
PTCA	No	Well	8	31.22	1
CABG	No	Well	6	40.43	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	4	26.41	1
PTCA	Yes	Stable	7	37.83	1
PTCA	No	Well	5	27.27	1
None	No surgery	No surgery	1	1.88	1
None	No surgery	No surgery	1	1.89	1
					1
					1
None	No surgery	No surgery	1	4.14	1
CABG	No	Well	6	43.35	1
PTCA	Yes	Well	5	47.22	1
PTCA	No	Well	6	28.26	1
					1

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

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

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

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

CABG	No	Well	8	44.12	1
Died before	Died before	Died before	Died before	5.42	1
PTCA	No	Well	5	26.22	1
CABG	No	Well	5	39.52	1
PTCA	No	Well	4	25.75	1
None	No surgery	No surgery	1	1.84	1
CABG	No	Well	6	39.08	1
					1
None	No surgery	No surgery	1	1.81	1
PTCA	No	Stable	4	27.04	1
Died before	Died before	Died before	Died before	5.93	1
PTCA	No	Well	4	28.11	1
None	No surgery	No surgery	1	1.87	1
None	No surgery	No surgery	1	4.48	1
PTCA	No	Well	6	29.01	1
CABG	No	Well	8	45.46	1
None	No surgery	No surgery	1	1.89	1
					1
CABG	No	Well	5	40.9	1
PTCA	No	Well	5	30.43	1
PTCA	No	Well	4	28.68	1
CABG	No	Stable	6	42.31	1
None	No surgery	No surgery	1	4.3	1
PTCA	No	Well	4	25.4	1
None	No surgery	No surgery	1	4.13	1
					1
PTCA	No	Well	6	29.47	1
					1
					1
					1
None	No surgery	No surgery	1	1.79	1
None	No surgery	No surgery	1	4.43	1
None	No surgery	No surgery	1	1.87	1
PTCA	No	Well	4	28.68	1
CABG	No	Died	2	36.78	1
CABG	No	Stable	6	43.25	1
None	No surgery	No surgery	1	1.8	1
					1
PTCA	No	Well	5	31.53	1
None	No surgery	No surgery	1	3.97	1
PTCA	No	Well	5	28.67	1
None	No surgery	No surgery	1	1.79	1
PTCA	No	Well	5	29.13	1
PTCA	No	Well	4	27.83	1
					1
CABG	Yes	Well	5	55	1
CABG	No	Stable	6	40.34	1
					1
CABG	No	Well	6	42.39	1
					1

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

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

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

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

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

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

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

CABG	No	Well	7	43.46	1
PTCA	No	Well	6	28.34	1
None	No surgery	No surgery	1	1.86	1
None	No surgery	No surgery	1	1.9	1
None	No surgery	No surgery	1	1.9	1
Died before	Died before	Died before	Died before	5.32	1
CABG	No	Stable	9	45.23	1
CABG	No	Stable	7	41.85	1
None	No surgery	No surgery	1	4.4	1
PTCA	No	Well	7	31.35	1
CABG	No	Well	6	43.5	1
None	No surgery	No surgery	1	2.58	1
CABG	No	Critical	10	47.98	1
None	No surgery	No surgery	1	1.8	1
PTCA	No	Well	4	27.64	1
Died before	Died before	Died before	Died before	7.11	1
None	No surgery	No surgery	1	1.79	1
CABG	No	Stable	6	41.72	1
PTCA	Yes	Well	10	41.44	1
None	No surgery	No surgery	1	4.21	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	3	28.55	1
CABG	No	Well	6	42.16	1
CABG	No	Well	9	43.01	1
CABG	No	Critical	8	43.21	1
CABG	No	Well	6	40.33	1
Died before	Died before	Died before	Died before	7.03	1
					1
None	No surgery	No surgery	1	1.83	1
PTCA	Yes	Well	5	41.65	1
Died before	Died before	Died before	Died before	6.19	1
None	No surgery	No surgery	1	1.79	1
None	No surgery	No surgery	1	4.54	1
None	No surgery	No surgery	1	1.84	1
PTCA	No	Well	4	27.84	1
None	No surgery	No surgery	1	1.78	1
None	No surgery	No surgery	1	1.88	1
CABG	No	Well	6	43.4	1
None	No surgery	No surgery	1	4.46	1
None	No surgery	No surgery	1	1.88	1
PTCA	No	Well	4	27.17	1
CABG	Yes	Well	10	62.22	1
PTCA	No	Well	5	28	1
CABG	No	Stable	10	45.44	1
CABG	No	Critical	9	50.04	1
None	No surgery	No surgery	1	1.9	1
PTCA	No	Well	5	28.41	1
None	No surgery	No surgery	1	1.89	1
None	No surgery	No surgery	1	4.08	1
					1

None	No surgery	No surgery	1	1.88	1

age	54	64	63	67	76	69	67	71
agecat	45-54	55-64	55-64	65-74	75+	65-74	65-74	65-74
gender	Female	Female	Female	Male	Male	Male	Male	Male
diabetes	No	No	No	No	No	No	Yes	No
bp	Hypertensi	Normal	Normal	Hypotensic	Hypotensic	Normal	Hypertensi	Normal
smoker	No	No	No	Yes	No	No	Yes	No
choles	Normal	Normal	High	High	Normal	Normal	Normal	Normal
active	Yes	No	No	No	No	No	Yes	Yes
obesity	No	No	No	No	No	No	No	Yes
angina	No	No	No	Yes	No	Yes	Yes	Yes
mi	No	Yes	Yes	No	No	No	Yes	Yes
nitro	No	No	No	No	No	Yes	Yes	No
anticlot	None	Aspirin	Warfarin	Heparin	None	Aspirin	Warfarin	Heparin
site	0003	0001	0001	0005	0001	0004	0001	0003
attphys	30012	10009	10014	50006	10014	40010	10000	30008
date	########	########	########	########	########	5/2/1971	########	########
time	6	3	2	2	4	3	2	2
doa	No	No	No	No	No	No	No	No
ekg	No ST eleva	No ST eleva	ST elevatio	ST elevatio	No ST eleva	No ST eleva	No ST eleva	ST elevatio
cpk	Normal CPI	High CPK	High CPK	High CPK	Normal CPI	Normal CPI	Normal CPI	High CPK
tropt	Normal Trc	High Tropo	High Tropo	High Tropo	Normal Trc	Normal Trc	Normal Trc	High Tropo
clotsolv	None	None	Reteplase	Reteplase	None	None	None	Alteplase
bleed	No	No	No	No	No	No	No	No
magnes	No	No	No	No	No	No	No	No
digi	No	No	Yes	No	No	No	No	No
betablk	Yes	No	No	No	No	No	No	Yes
der	No	No	No	No	No	No	No	Yes
proc	None	PTCA	PTCA	PTCA	None	None	None	Died before
comp	No surgery	No	No	No	No surgery	No surgery	No surgery	Died before
result	No surgery	Well	Well	Well	No surgery	No surgery	No surgery	Died before
los	1	5	4	4	1	1	1	Died before
cost	1.96	27.93	27.94	30.93	1.78	1.85	1.86	5.86
count	1	1	1	1	1	1	1	1

74	69	54	57	49	66	51	63	66
65-74	65-74	45-54	55-64	45-54	65-74	45-54	55-64	65-74
Male	Male	Female	Male	Female	Female	Female	Male	Female
No	No	No	No	No	No	No	No	Yes
Normal	Normal	Normal	Normal	Normal	Normal	Hypertensi	Normal	Hypotensic
No	Yes	Yes	No	No	Yes	No	Yes	No
Normal	High	High	Normal	Normal	Normal	High	High	Normal
No	Yes	No	Yes	Yes	No	No	Yes	Yes
Yes	No	No	No	No	Yes	Yes	No	No
Yes	No	Yes	No	No	Yes	No	Yes	Yes
Yes	No	Yes	No	No	Yes	No	Yes	No
No	No	No	No	No	No	No	No	Yes
Aspirin	None	None	None	None	Aspirin	None	Warfarin	Aspirin
0003	0004	0004	0001	0004	0004	0003	0003	0004
30018	40008	40018	10013	40009	40000	30007	30006	40016
########	########	########	########	########	########	8/9/2010	########	########
1	3	2	2	1	5	4	3	3
No	No	No	No	No	No	No	No	Yes
ST elevatio	ST elevatio	ST elevatio	No ST eleva	No ST eleva	ST elevatio	ST elevatio	ST elevation	
High CPK	High CPK	High CPK	Normal CPI	Normal CPI	High CPK	High CPK	High CPK	
High Tropo	High Tropo	High Tropo	Normal Tro	Normal Tro	High Tropo	High Tropo	High Troponin T	
Streptokina	Alteplase	Alteplase	None	None	Reteplase	None	Reteplase	
No	No	No	No	No	No	No	No	
No	No	No	No	No	No	No	No	
Yes	Yes	No	Yes	No	No	Yes	Yes	
Yes	No	Yes	No	No	No	Yes	Yes	
No	No	No	No	No	No	No	No	
CABG	PTCA	CABG	None	None	PTCA	PTCA	PTCA	
No	Yes	No	No surgery	No surgery	No	No	No	
Well	Well	Well	No surgery	No surgery	Well	Well	Well	
7	4	5	1	1	5	6	4	
44.38	36.31	40.48	1.86	1.85	31.28	28.87	27.34	
1	1	1	1	1	1	1	1	1

71	70	74	76	50	68	55	60	52
65-74	65-74	65-74	75+	45-54	65-74	55-64	55-64	45-54
Female	Female	Female	Male	Male	Female	Male	Male	Male
No	No	No	No	No	No	No	No	No
Normal	Normal	Hypotensic	Normal	Normal	Hypertensi	Normal	Normal	Normal
Yes	No	Yes	No	Yes	No	Yes	No	No
Normal	Normal	High	High	Normal	High	High	Normal	Normal
Yes	Yes	No	Yes	No	No	Yes	Yes	Yes
No	No	No	No	No	No	No	No	No
Yes	No	Yes	No	No	Yes	No	No	No
Yes	No	Yes	No	Yes	Yes	No	No	No
Yes	No	No	No	Yes	Yes	No	No	No
Heparin	Aspirin	Heparin	None	Warfarin	Aspirin	None	None	None
0001	0004	0005	0004	0004	0005	0002	0003	0005
10008	40003	50005	40017	40003	50006	20007	30012	50001
########	########	########	########	9/8/1984	########	6/7/1973	########	########
4	3	3	5	1	4	4	1	3
No	No	No	No	No	No	No	No	No
ST elevatio	ST elevatio	ST elevatio	ST elevatio	No ST eleva	ST elevatio	No ST eleva	ST elevatio	No ST eleva
High CPK	Normal CPI	High CPK	Normal CPI	Normal CPI	High CPK	Normal CPI	Normal CPI	Normal CPI
High Tropo	Normal Trc	Normal Trc	High Tropo	Normal Trc	High Tropo	Normal Trc	Normal Trc	Normal Trc
Streptokina	Alteplase	Alteplase	Reteplase	None	None	None	Alteplase	None
No	No	No	No	No	No	No	No	No
No	No	No	No	No	No	No	No	No
Yes	No	Yes	Yes	Yes	Yes	No	No	Yes
Yes	Yes	No	No	Yes	Yes	No	No	No
No	No	Yes	No	No	No	No	No	No
PTCA	None	Died befor	PTCA	None	CABG	None	None	None
No	No surgery	Died befor	No	No surgery	Yes	No surgery	No surgery	No surgery
Well	No surgery	Died befor	Well	No surgery	Stable	No surgery	No surgery	No surgery
6	1	Died before	6	1	9	1	1	1
33.05	4.54	7.99	31.14	1.99	64.07	1.87	4.41	1.88
1	1	1	1	1	1	1	1	1

62	69	74	53	74	60
55-64	65-74	65-74	45-54	65-74	55-64
Male	Female	Female	Female	Female	Male
No	No	No	No	No	No
Hypotensic	Normal	Normal	Normal	Normal	Normal
No	Yes	No	No	No	No
Normal	High	Normal	Normal	High	Normal
Yes	No	Yes	No	Yes	No
No	Yes	Yes	No	Yes	No
No	No	No	No	Yes	No
No	Yes	No	No	Yes	No
No	No	No	No	No	No
None	Aspirin	None	None	Warfarin	Warfarin
0004	0005	0003	0003	0004	0003
40008	50011	30013	30014	40017	30012
########	########	########	########	########	########
6	4	2	6	4	2
No	No	No	No	No	No
No ST eleva	ST elevatio	No ST eleva	No ST eleva	No ST eleva	No ST elevation
High CPK	High CPK	High CPK	Normal CPI	High CPK	Normal CPK
Normal Tro	High Tropo	High Tropo	Normal Tro	High Tropo	Normal Troponin T
None	Streptokina	None	None	None	None
No	No	No	No	No	No
No	No	Yes	No	Yes	No
No	Yes	Yes	No	No	No
No	Yes	No	No	Yes	No
No	No	No	No	No	No
None	CABG	PTCA	None	CABG	None
No surgery	No	No	No surgery	No	No surgery performed
No surgery	Stable	Well	No surgery	Stable	No surgery performed
1	6	6	1	9	1
4.01	40.31	28.29	1.81	43.64	1.87
1	1	1	1	1	1

t-test	0.044135

Male	Female
4	1
1	5
1	4
1	5
Died before	1
7	5
4	6
1	
4	6
6	1
1	Died before surgery
1	9
1	6
1	6
1	1
1	9
1	Died before surgery
1	1
1	7
8	8
1	
1	4
1	6
5	
1	6
7	6
1	
1	1
1	6
6	1
1	5
4	9
6	6
5	
1	1
6	1
6	7
1	
	Died before surgery
1	1
1	
1	1
6	1
1	
1	5
1	1
8	

t-test	1.94369E-73

Smoker	Non-smoker
4	1
1	5
4	4
5	1
5	1
4	Died before surgery
6	7
Died before	1
1	1
1	6
6	
1	1
8	6
	9
4	1
6	1
	1
4	6
6	1
5	9
7	1
8	1
5	1
6	Died before surgery
8	1
Died before	7
Died before	8
4	1
5	1
6	
	1
6	6
6	5
Died before	6
4	1
7	7
5	1
	1
	1
1	6
6	1
	1
1	6
7	5
Died before	1
Died before	1
	9

7	1	3	6
5	8		
1	6		6
1	8	8	1
1	3	1	6
7	1	1	1
	1	Died before	1
		7	
	1		1
1	1		1
11	4	4	
1	Died before surgery	7	Died before surgery
Died before	7	7	1
1	8	7	1
4		6	6
Died before	6		
5	5	Died before	1
1	5	1	1
4	5	4	1
1	1	7	
	1	5	1
1	1	1	5
		6	1
5		6	7
1	4	Died before	1
6		4	1
7	1	6	1
6	4		7
6	7		
	9	5	1
	6		
Died before	5	6	
4	6	5	1
Died before	1	5	
3	1	6	8
1	6	1	3
1	6	6	1
11	3	4	1
5	1	4	1
6	1	7	
5	Died before surgery	Died before	1
	Died before surgery		11
1		5	1
	1	8	1
1	5		Died before surgery
6	6	5	1
	1	9	4
Died before	1	8	4
1	1	8	7
7	1	6	8

Died before	5	1	5
1	1	6	1
Died before	1	5	1
4	1	4	
3	6	Died before surgery	
1	Died before surgery		6
7	1	4	5
1	1		5
	8	5	1
		8	
1	Died before surgery	1	1
8	7	4	1
8	5	1	5
		3	1
6	1	4	1
1			
	1	11	4
4	7	6	7
5	1	7	
4	1	5	
1	7	1	
4	7	8	1
1	1	1	4
7		4	Died before surgery
	1	1	3
	7	1	1
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	1		11
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1	7		5
1	5	Died before	6
Died before	8	7	1
	6		1
1			1
	1	Died before	6
6		7	6
4	1	Died before	3
5	1	1	1
Died before	1	5	Died before surgery
7	6		1
5		8	Died before surgery
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1	1	6	Died before surgery
1	1	5	4
1	1		1
1	6	7	5
6	Died before surgery	6	6

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8	1	5	1
6	1	6	7
5	4	7	1
5	1		1
6		4	1
6		6	1
5	Died before surgery	1	5
1			1
	5	7	1
1	1	1	1
1	6	Died before	6
	Died before surgery	5	1
1	4	5	Died before surgery
1	4	4	8
	6		
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Died before	5		1
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1		9	
1		5	5
1	5	4	
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5	4		1
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	1	5	6
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	1	1	6
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1	1	Died before	1
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1	8	1	1
1	5	Died before	1
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1			7

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1	1
1	
7	1
6	1
5	1
Died before	8
1	
1	10
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8	5
1	1
1	1
3	6
9	
4	5
1	1
Died before	1
4	6
	5
8	5
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1	
1	5
6	Died before surgery
4	5
Died before	1
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1	5
4	1
1	5
7	
7	8
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8	1
Died before	3
1	10
1	5
	1
1	4

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Died before surgery	
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4	1
	1
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	1
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7	
1	
1	1
	1
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1	1
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4	Died before surgery
5	Died before surgery
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Died before	1
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8	1
1	4
1	1
Died before	6
4	4
4	8
7	1
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Died before	5
	5
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5	Died before surgery
Died before	6
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Died before	5
5	5
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1	1
5	6
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6	1
7	1

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4	7		1
1	11		1
1	6	1	5
1	7	Died before	Died before surgery
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	8	4	1
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1	1		
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5	Died before surgery	6	8
	1		1
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5	1		4
6	5	7	1
Died before	1	6	1
Died before surgery		1	1
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Died before	1	6	3
7	9	6	1
7			1
1			6
8	1	5	
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1	1	5	1
3	7		1
6	7	1	1
	5	Died before	8
1	7	1	1
8	1	1	1
3			5
		6	1
	1	5	9
	6		6
	6	5	
1		1	1
1	4	3	4

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5	Died before surgery	8	1
6	Died before surgery	5	1
Died before	1	1	1
1	6	10	1
1	5		
1	6	4	1
5		4	1
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1	7	5	6
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	Died before surgery	6	1
6	1		1
		Died before surgery	
1	1	2	
1	5		5
7	6	4	1
1	1	6	1
1	Died before surgery	Died before	1
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1	Died before surgery	6	5
1	1	1	7
1	7		6
10	4	Died before	5
7	1	8	1
1	9	8	1
1	8		5
1	Died before surgery	Died before	Died before surgery
1	8	6	5
	1	6	1
1	4	Died before surgery	
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3	6	Died before	1
1	7		5
1		4	
1	7	6	1
	Died before surgery	1	8
Died before	1	4	1
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1	7	5	3
5	1	Died before	3

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1	1	7	10
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1	9	7	1
1	4	5	4
1	5	Died before	4
6	7	7	7
		6	8
5	1	1	1
4		5	1
	1	9	1
9	1		6
5		1	7
6	4	3	4
Died before	7	4	Died before surgery
5	5	1	
		7	6
4	5	4	8
5	6	6	8
5	1	7	8
7		Died before	1
1	1	1	4
	Died before surgery	Died before	1
5		1	8
6	1	5	7
1	1	5	1
	4	3	7
3	4	5	1
Died before	6	6	5
1		1	Died before surgery
1	8	6	10
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1	Died before surgery	6	6
1	7	8	Died before surgery
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1	1	1	
1	1	6	1
1			5
1		5	6
8	4	6	5
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1	1	4	1
3		1	1
1	Died before surgery	1	1
5	1		1

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11	1
	6
7	3
Died before	3
6	1
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	1
8	1
7	9
6	4
6	8
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1	
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	Died before surgery
1	
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Died before	4
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5	Died before surgery
1	

8	11
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4	
	1
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2	1
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Died before surgery	
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Died before	9
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Died before	6
Died before surgery	
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3	
1	Died before surgery
1	1
	6
3	7
7	7
Died before	5
	1
6	1
1	6
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5	7
3	
	4
8	6
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4	Died before surgery
	8
5	1

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4	Died before surgery	1	6
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Died before	8	8	5
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7	4	5	7
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	Died before surgery	Died before	1
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	6	7	Died before surgery
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1	7	8	
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Died before	1	6	1
6			7
1	4	6	6
6	8	5	1
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	1	6	1
Died before	1	7	1
8	4	1	Died before surgery
6	5	7	
1	5	7	Died before surgery
	Died before surgery	4	4
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5	4	Died before	1
4	8	9	
	4	6	6

4	Died before surgery	1	4
Died before	6		1
8	4	Died before	1
	7	5	1
6	6	4	9
7	5	6	7
1	4	8	1
7	1		8
1	1	1	1
8	Died before surgery	Died before	Died before surgery
1	8	6	8
1	7	Died before	1
5		5	1
7		1	1
	7	5	6
	1	5	7
1	5	5	
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	7		1
6	5	Died before	10
1	Died before surgery	6	7
5	1		7
4		5	1
1	7	6	Died before surgery
Died before	Died before surgery		1
1	1	5	1
1	1	1	1
	1	4	1
	7		1
7	5	6	1
5	1	1	1
	5	7	3
Died before	7	7	1
4	1	1	4
4	1	7	1
1		6	4
1	Died before surgery	8	1
1		5	1
1		10	
5	1		1
6	1	1	1
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1	6	Died before	1
6	6	5	1
8	10	1	1
1	7	1	1
6		3	
1	Died before surgery		9
7	1	6	1
Died before	3	7	1

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5	5	5	1
	4	8	9
5	1		6
6	5	Died before	5
1	7	7	7
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	6	5	6
1	4	5	Died before surgery
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	5	5	
6	4	4	5
1	6		4
1	5		
Died before surgery		8	7
	Died before surgery	5	5
7	7	11	5
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1			
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1		7	6
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1	5		1
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1	8	1	
1	1	10	
6	1	1	Died before surgery
1	6	4	1
1	6	5	1
4	8		5
Died before	1	7	1
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1	7	1	1
1		3	4
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	1		6
1	7	1	1
6	5		1
1	6		
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1	6	7	6
7	1		7

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1	
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	Died before surgery
6	1
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6	
Died before	5
Died before	6
1	5
1	1
8	
5	5
1	1
10	Died before surgery
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1	9
	6
1	5
1	1
4	1
4	
6	9
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	5
4	5
	1
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5	8
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	1
Died before	4
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1	7
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	4
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3	1
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	Died before surgery
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	11
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4	
	Died before surgery
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Died before	1
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Died before	3
5	1
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	4
Died before	7
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1	6	8	8
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4	1		
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	1		6
1	6	5	1
10	5	11	4
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1	8	4	4
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1	5	1	1
4	7		Died before surgery
Died before	1	5	5

1	1
6	4
5	
11	1
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5	1
6	1
	5
1	7
Died before	Died before surgery
1	8
1	6
1	7
2	8
	1
5	6
5	1
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11	1
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Died before	1
3	1
	1
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6	Died before surgery
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Died before	7
1	5
1	7
1	1
	1
11	1
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7	7
	7
Died before	5
11	Died before surgery
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6	7
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Died before	1
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10	
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3	6
Died before	1
5	Died before surgery
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Died before	1
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7	
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7	Died before surgery
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Died before	5
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5	8
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5	1
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7	4

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Died before	1	6	
	7	Died before	6
10	1	6	
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		5	Died before surgery
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1	1	4	5
Died before	Died before surgery		1
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1	5	1	1
1	7	1	1
Died before	7	1	7
Died before surgery		1	1
9	Died before surgery		7
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7	5	1	4
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8		4	8
7	5		
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Died before	5		
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9	5	1	5
1	4	7	4
	1	5	8
4	1	5	
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Died before	1	4	5
3	4	5	4
1	Died before surgery	4	Died before surgery
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	4		1
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7	6	5	1
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6	1	1	1
Died before	7	4	
4	Died before surgery		5
5	6	1	

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6	Died before surgery
1	5
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Died before	7
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1	3
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6	6
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8	
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	6
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Died before	1
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Died before	1
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Died before	5
Died before	3
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Died before surgery	
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8	Died before surgery
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Died before	4
Died before surgery	
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Died before	5
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Died before	1
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Died before	5
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	1
5	5
6	4
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2	
6	1
	1
Died before	1
5	
4	8
	1

Died before	5	Died before surgery	
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1			6
4	6		10
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1	6		
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6			1
1	7	1	3
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	1		4
	5	3	1
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1	1	4	1
1	1	6	4
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		1	6
8	7	Died before	1
	8	Died before	1
7	Died before surgery	5	7
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	5	7	Died before surgery
1	4	7	4
7	5	6	3
1	1	9	1
	5	6	1
9		Died before	1
1	Died before surgery	6	1
1	7	6	4
6	6	5	5
1	5	5	1
7	4	5	
Died before	1	Died before	1
6	1	1	6
1	1	Died before	1
5	8		1
6	5		1
	4	5	1

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7	7		6
1	5	4	1
1	Died before surgery	1	1
1	Died before surgery	1	
1	1	7	
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5	1	1	Died before surgery
1	5	5	1
	1	1	Died before surgery
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1	4	7	7
8	6	1	5
1	8	Died before	1
1	1	7	1
1	1	7	8
9	1	5	1
1		1	8
1	7	1	5
4	1	5	1
1		3	
Died before	4	7	1
9	6	5	1
1		4	10
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1	6	5	4
5	1	4	6
4		6	1
Died before	7	1	
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	1		8
1	Died before surgery	5	1
1	1		4
3	1	Died before	1
Died before	1	5	4
6	6	7	1
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	5	8	4
1	Died before surgery	1	
9	1	7	7

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5	1	5	1
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Died before surgery		6	1
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Died before	1	6	1
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6	6	6	
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	1	1	5
	5	Died before	9
1	5	6	6
8	1		5
5		1	1
7	4	1	
6	1	6	1
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4	1	6	6
5	Died before surgery	6	5
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5		8	5
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4	6		5
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	5	5	6
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1	Died before surgery	Died before	1
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5	4	Died before	6

7	10		5
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7	5	1	7
7	Died before surgery		1
1	1	5	6
1	5	Died before	6
8		10	5
5	6		1
	3	Died before	1
1	Died before surgery		1
1	1	6	6
1		7	4
6	1	1	1
8	1	10	1
1	1	4	
1	1	6	1
1	Died before surgery	Died before	1
5	7	8	1
Died before	Died before surgery	8	7
1	1	5	1
	8		1
Died before	1	1	1
6	Died before surgery	5	1
1	1	Died before	4
1		Died before	1
1			
6	7		5
9	6	1	1
Died before	5	6	5
1	1	4	8
1	Died before surgery	9	
	5	10	1
3	4	5	1
6	1	4	5
1	1	4	10
10	4	7	8
6	1	6	3
4	6	5	1
8			
		6	1
1	Died before surgery	Died before	1
3	5	5	1
1	6		1
8		4	Died before surgery
7	1	4	4
	1	1	6
1	8	Died before	1
1		Died before	1
5	1		5

1	11	5	5
1	6	6	3
1	6	Died before surgery	
1	6	1	5
6	6	1	5
1	7	6	
5	1	5	1
Died before surgery		1	1
4		1	
10	6	1	1
6	5	8	1
5	1	5	1
4	7	1	5
			1
2			5
1			1
5	6	4	1
Died before	6	4	7
6	7		1
	1	6	1
1	1	5	11
Died before surgery		5	1
4	1	5	8
7	9		6
5			5
1	1	7	
6	1	Died before	1
1	1	1	1
1	5	6	6
7			1
11	2	1	
1	1	1	1
8	5	1	Died before surgery
1	1	Died before	5
	6	1	1
1	1	1	1
3	1	4	1
1	1	Died before	1
6	Died before surgery	1	
1	5	1	11
Died before	1		6
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1	1	10	5
1	5		6
1	1	10	5
1	6		1
1	1	5	5
1	1	Died before	1
5	4		1
6	8	1	5

4	1		7
5	1	5	7
1	6		1
1	8	5	1
	7	Died before	4
	5	Died before surgery	
1	1		1
6		Died before	11
	1	5	1
1	Died before surgery	5	1
7	Died before surgery	4	1
7	Died before surgery	3	1
4	1		1
1	4		1
5	4	6	5
10	6		1
1	1	Died before	6
Died before	6	6	7
4	1	10	5
1	6	Died before	1
9	1	6	6
	5		9
6	1	6	7
1	1	7	8
8		5	1
5	4	7	1
5	5	Died before	6
		4	1
1			5
	1	6	1
1	6		1
1	2	6	1
1	7	5	1
	7	5	1
5	4	10	Died before surgery
1	4		10
Died before	1	1	5
5	1	4	7
1	1	4	1
6		5	
1	Died before surgery		5
5	Died before surgery	6	7
	1	6	1
Died before	6	1	1
5	1	7	1
1	5	7	1
Died before	7		Died before surgery
Died before	1		
1	6	Died before surgery	
6	1	4	5

1	Died before surgery	6	1
5	6	4	7
1		6	1
5	5	6	Died before surgery
1	7	Died before	7
1	6	5	9
1	5	5	Died before surgery
1	1	5	1
5	6	5	6
1	1	1	9
1	7	6	7
	7		6
5	1	Died before	1
8	Died before surgery	7	5
	9	4	1
	1	10	
5	1	5	1
1	1	1	7
	7	10	1
5		6	7
6		1	1
	6	6	
5		6	1
1	6	4	1
4	1	5	1
1	1	6	Died before surgery
8	1	3	1
1	8	7	5
1	5	6	1
1	10	5	6
	1	1	10
3	8		
1	1	11	Died before surgery
1	1	4	5
1	6	1	1
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5	5	5	6
4	5	1	1
	1	5	
7	6	5	5
6	6	1	1
9	3	9	4
1			
3	1	1	7
	5	4	
6	6		5
4			1
6		5	8
1			Died before surgery
7	1	5	5

5	6		1
1	7	1	1
	6	Died before surgery	
1	4	1	4
6	1	4	1
6	5		1
1		1	1
5	6	6	5
1		1	6
5	Died before surgery	5	Died before surgery
	7	1	4
8		1	5
1	1	7	1
1	5	1	1
6			1
1	6	1	9
5	1		1
Died before	1	8	1
1	1	5	6
1	1	12	1
4	5	4	5
6	7	1	9
1			1
5	8	7	
6	1	13	4
1	1	1	1
4	5	8	Died before surgery
5	11	Died before	7
1	1	1	5
1	4	6	4
8	1	6	6
1	Died before surgery		
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1	6	1	
1	5	6	8
8	6	6	9
6		4	
1	2	5	1
7	6	7	5
5	1	4	4
1	1	4	6
5	1	4	
4	Died before surgery	1	1
5	1	7	7
	1	5	6
4	1		1
5		6	1
4	1	7	1
	1	4	1
1	5		

Died before	5	5	1
7	6	8	1
	1	Died before	Died before surgery
5	4	8	Died before surgery
1	8	9	5
Died before surgery		5	Died before surgery
	10	5	4
5	1	5	7
1	Died before surgery	5	9
	8	3	
1	4	1	
1	3	7	3
	1	7	1
7	1		3
4	6	6	5
1	1	6	1
5		5	6
1	1	4	1
6		10	10
1	1		
Died before	5	8	1
7	7		
	4	3	1
4	7		1
Died before	8	1	1
1	Died before surgery	6	
1			1
1	1	4	5
	6	1	1
1	1	1	7
1	1	Died before	Died before surgery
9			Died before surgery
5	4	5	1
1	6	4	1
1	1	6	Died before surgery
1	3	4	1
8	1	Died before	9
6	4	6	1
5	5	4	1
	5		4
	1	4	Died before surgery
3	1	5	1
1	1		7
8	5	5	11
1	1	1	Died before surgery
9	1		6
8	8	5	1
1	6	1	6
6	5		4

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1	1	1	
		8	1
	2	7	1
1	6	Died before	3
1	7	6	6
1		5	1
Died before surgery		1	1
3	1	8	1
7	6	6	7
7	5	5	1
3		1	1
5	5	1	1
1	1	5	1
Died before	4	5	7
	6	3	6
9	1	8	6
		5	1
	1	1	1
1	3		1
	1	4	1
	4	1	6
	1	3	1
6	3	6	
6	6	7	5
6	1	6	1
1		1	1
1	4	7	1
1	1	1	1
7	5	9	5
6	6		1
4	5	6	
1	1	1	8
1	Died before surgery	5	6
4		1	
1	1	Died before	1
11	4		1
1	1	5	
Died before	4	3	4
5	1		1
4		6	1
		4	
6	1	4	
	1	6	7
	4	1	
1	1		1
7	4	6	
4	4	6	1
Died before	6	1	6
7	6		1

1	1
1	8
5	1
3	5
3	Died before surgery
1	
7	1
1	Died before surgery
5	1
Died before	9
1	6
1	1
	4
6	1
	Died before surgery
5	1
1	4
8	
	8
6	Died before surgery
8	1
4	8
1	6
4	7
3	1
9	Died before surgery
	1
6	Died before surgery
1	Died before surgery
	6
1	5
Died before	7
9	
1	1
Died before	5
1	Died before surgery
	5
1	4
9	
1	1
5	
1	5
1	Died before surgery
9	8
1	Died before surgery
1	1
5	8

1	7
Died before surgery	
7	1
5	6
5	6
6	1
4	1
7	1
	1
	5
6	6
5	
1	
6	9
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4	7
8	8
4	Died before surgery
Died before	1
5	7
	6
	1
6	1
4	1
8	4
1	5
6	1
	5
3	
6	1
3	
7	1
	5
Died before surgery	
	8
7	1
1	7
6	6
1	1
	1
5	9
Died before	5
4	1
4	1
6	4
6	1
4	1
4	8
7	1
5	5

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1		Died before surgery	
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6	1	4	9
	7	1	1
1	1	6	
1	4	1	7
1	1		1
6	1	9	5
1	5	6	1
	5	Died before	5
8	1	4	4
1	3	7	1
8	5	6	Died before surgery
1	5		
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5	9	4	1
	6	5	5
1	1	6	1
1	1	1	1
5	1	5	4
6	9	5	1
5	Died before surgery		8
	4		1
7		Died before	Died before surgery
6	1	5	6
1	1	6	1
1	7	Died before	1
7	8		1
1	1	1	6
5	5	1	1
5	5	Died before	1
		7	8
5	1	1	1
1		Died before	5
7	1		
1	Died before surgery	4	
1	1		7
1	1	1	1
Died before	1	Died before	1
Died before	1		4
1	1		6
	4	5	9
3	3	1	1
1	1	3	
1		6	1
1		7	1
1	7	7	1
5		Died before	5
1	3	5	6

1	8		1
1		1	
7	1	Died before	1
1	5		1
7	Died before surgery	5	1
6	1		Died before surgery
6	1	1	1
1	1		1
1	6	4	1
	5	1	Died before surgery
6			1
9			1
4	2		1
1	7	5	1
1	1		1
	4	7	1
9	7	8	1
6		Died before	1
5	1	6	1
1	1	1	5
1	5	6	7
4	1	9	1
7		4	4
1		9	9
1	Died before surgery	9	5
5	7	5	5
1	Died before surgery	Died before	Died before surgery
3	1	6	5
	1	1	1
5	7	1	
		5	6
1	Died before surgery	4	1
6	1	Died before	4
1	5	1	1
3	1	2	1
6	1	1	5
6	Died before surgery	6	7
1	7	Died before	4
Died before surgery		5	1
1	5	1	1
	5	Died before	5
	6	4	6
6		7	4
		8	1
Died before	5	5	1
6	5	Died before	1
1	3		6
1	Died before surgery	5	1
1	Died before surgery	Died before	5

5		1	1
8	11	6	6
4	7		1
1	1	4	5
6	4	7	
1			4
9	1	9	5
1	1		1
3		7	6
1	1	1	6
5	Died before surgery	6	5
6		4	6
5		7	4
1	6	4	4
	1	4	
5	4	5	
9	5	6	1
1	6	4	1
1	6	1	1
11	1	6	5
8	1	5	5
1	4	1	1
1	5	7	7
1	1		7
4	1	Died before	7
	1	4	1
7	5	Died before	1
1	1	8	
8	1	5	1
	3	4	4
8	Died before surgery	Died before	1
7	1	6	8
8	1	1	5
4	1	1	1
4	8	1	
5	1	6	1
	6	8	1
1	1	5	1
	Died before surgery	Died before	1
5	1	5	1
6	1	1	1
	1	8	4
5		10	1
1	10	5	6
6	1	1	7
1	7	10	1
1	7	8	1
2	1	1	1
	5	8	1
7			5

5	4
1	1
1	1
	1
1	6
1	10
5	1
4	3
1	4
5	1
1	1
1	6
9	1
1	9
	5
4	6
2	5
7	8
1	5
Died before	6
1	Died before surgery
1	
1	9
6	5
	1
4	8
5	3
5	1
1	5
5	3
6	1
1	1
4	1
8	1
7	1
1	5
Died before	1
6	
1	7
Died before	5
7	3
7	6
9	1
	5
1	1
	5
	4
1	1
1	7

1	5
1	Died before surgery
Died before surgery	
6	1
1	
5	1
6	Died before surgery
	6
1	6
	1
7	1
8	1
4	1
Died before	1
7	Died before surgery
6	6
5	4
1	9
5	10
7	Died before surgery
1	
Died before	6
6	1
	1
1	
5	3
	6
7	5
	Died before surgery
	1
	5
	1
	10
4	6
6	4
5	
8	6
6	1
7	3
	3
1	Died before surgery
	1
1	1
1	1
Died before	8
7	1
1	1
5	7
3	1

9	7	1	1
7		5	Died before surgery
5	7	3	7
1	5	Died before	1
4	1	7	1
1		5	1
Died before	8	Died before	1
1	7	7	1
1	11	5	6
1		Died before	Died before surgery
6	6		1
1	1	1	1
1	4		
6		7	
1	5	1	5
6	4	5	1
Died before	2	Died before	4
		7	4
1	1	Died before	10
1	5	1	1
1	6	4	1
1	1	5	4
4	6	4	6
12	1		5
1	7	1	4
1	Died before surgery	7	2
1	5	Died before	1
5	7	1	6
5	1	5	1
5	1	Died before	5
7		Died before surgery	
4	4	8	Died before surgery
	9		5
1	1	3	6
4	8		6
4	Died before surgery	7	
4	1	6	1
1	1		
1			
1	1	3	4
1	4	6	7
1			1
1	6		5
1	1	8	1
6	5	1	6
	6	4	1
Died before	9	1	1
5	1	6	8
1	1	7	1
5	10	1	

6	
1	4
	Died before surgery
1	1
Died before	9
9	1
5	6
Died before surgery	
4	9
7	1
1	1
6	1
5	1
1	1
1	Died before surgery
3	4
	6
Died before surgery	
1	4
1	5
7	1
7	1
1	1
4	7
5	
Died before	Died before surgery
6	1
5	9
4	
1	5
1	
Died before surgery	
1	6
Died before	1
	1
	1
4	7
6	1
1	
Died before	1
Died before	11
	1
5	4
1	6
5	
5	6
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1	1
5	1
6	11
	6
5	6
1	
	6
5	1
5	3
7	1
6	1
7	1
6	Died before surgery
9	Died before surgery
6	6
6	5
5	1
4	1
1	1
	1
1	1
8	1
1	5
5	6
5	1
1	4
8	1
Died before	7
4	1
9	1
Died before surgery	
8	1
Died before surgery	
7	6
10	
6	1
9	1
6	9
9	
4	5
	10
6	1
6	1
6	1
Died before	1
Died before	5
6	

1	5	Died before	2
5		7	4
1	7	5	1
1	1	6	1
4	1	6	5
1	5	6	1
5	5	8	6
4	1	1	
5	Died before surgery		6
4	7	4	1
1	7	6	8
4	4	1	5
	1	4	5
	1	5	1
1	1	1	1
6	6	8	
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1	5	4	1
1	5	1	1
		5	Died before surgery
1	1	5	5
1		3	1
1	7	6	5
Died before	1		1
7	6	7	1
6	1		6
1	1	7	1
	1	4	1
4	1	1	5
1	5		1
11	5		1
5	1	6	1
1		4	1
1	5		5
	5		1
	5	5	5
1	4	6	6
4	1	9	8
1	1	5	7
1	1	6	1
5	5	8	5
5	1	6	Died before surgery
1	Died before surgery	Died before	Died before surgery
	6	6	1
1			1
	1	5	
6	7	1	1
1	8	1	1
	1		5

4 Died before surgery
1
5 8
7 5
5 1
Died before 1
1
5 6
8 4
4 6
1 1
1 7
1
6 1
Died before 9
7 1
1 5
1 6
1 7
Died before 8
1
Died before 1
1 6
Died before 1
1 1
1 1
1 1
1 6
4 7
1 6
5 8
1 1
1 5
Died before surgery
5 Died before surgery
1 1
1
9
1 Died before surgery
5
1 1
4
1 1
1 6
6 1
Died before surgery
1 1
4 1
1 6
9 Died before surgery
6 Died before surgery
4 1
7 4
Died before 4
Died before 1
1 6
9 1
1 1
6
1 1
1
7 1
1 6
4 1
6 1
8 1
5 1
9
1
5 8
11
1
4
7 5
Died before surgery
6 1
6 6
1
5 5
Died before 2
7
5 7
1
7 4
1 4
4 1
1
4
1 5
8 Died before surgery
6
Died before 1
1 1
3 5
5 1
4 7
1
4

10			6
1		6	1
1	1	5	1
1	4	5	Died before surgery
Died before	Died before surgery		8
Died before	9	1	1
3	6	7	1
Died before	7		
1	1		1
1	1	4	5
6			7
1	1	5	3
1		Died before	1
6	Died before surgery		6
6	5		1
4	6		1
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			5
6	8	5	7
1	8	Died before	6
1	4	7	9
1	1	6	1
7	1	1	3
1	1	5	Died before surgery
1	5	Died before surgery	
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5	5	6	9
			4
1	1	6	1
	1	4	6
5	7		1
7	6	7	1
1	1	Died before	1
1		Died before	5
Died before	1	6	1
3		1	7
1			
7	5		
1	6	6	1
	1		
6	5	5	6
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1	3	7	6
4	1		1
5	1		1
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1	7	1	1
1	1		1

Died before	1		5
1	4	1	1
Died before surgery			8
8	5	8	8
1			1
5	5		1
7	4	5	1
6	1	6	6
Died before	1	7	6
Died before surgery		1	1
5		4	5
8	1	7	5
1	5	8	1
5	5	7	6
	6	1	4
6	7	Died before	6
Died before	1	7	1
8	6		5
7	4		
	1	7	6
4	Died before surgery		
4	Died before surgery	3	1
	1	1	
6	1	5	5
5	1		1
4	1	9	6
5	1		6
1	2	4	6
6	5	4	1
	4		1
5	5		5
Died before	1	5	1
4	1	10	1
1	4	6	1
1			6
2	1	6	
	5	4	7
6		5	1
1	1	5	1
	4	1	8
7	1	4	1
1		3	7
7	1	1	5
4	1	7	1
1	1	4	
	1	1	6
5	1	6	1
5	1	1	1
	1	4	4
Died before	8	4	1

	4	Died before surgery		7	1
	4	6		7	4
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		1		1	7
	1	1			1
		3		3	1
	5	5		5	Died before surgery
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	1	1		6	7
	1	1		7	
		6		6	1
				1	5
	9			5	4
	5	3		5	1
	6			1	1
	1	1		1	Died before surgery
	1	4		6	
	5	6		9	5
	4	6		1	1
	1	1		6	6
	1	4			5
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	1	10		1	
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		1		10	1
	1	5		1	4
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	1	1		6	1
	6	1		1	1
	4	1		5	Died before surgery
	8	1	Died before		6
	6	4			1
	6	7	Died before		1
		1			1
	1	1		7	Died before surgery
	6	5		1	
	1	6		1	1
		7			4
		1	Died before surgery		
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	1	6		6	1
	1	9		4	Died before surgery
	1	1			5
		1		12	5
	1	8			1
	5	6		4	1
Died before		1			1

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1	1	5	
1	1	7	
1	5	Died before	1
	5	1	Died before surgery
1	7	1	8
6	5	Died before	1
6	Died before surgery	6	3
1	1	5	1
	4		1
1	5	1	9
6	6	5	1
Died before	1	10	6
Died before	7	6	1
5		1	1
4	1	2	8
4	3	Died before	6
4	1	4	5
1	1		
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1	4	4	3
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1		6	7
6	5	4	9
Died before	7	5	8
4	6	Died before	8
1	7		Died before surgery
6	Died before surgery	3	1
Died before	4	1	
1	1		1
6	5	5	1
5		Died before	6
1	1	5	1
1	Died before surgery	6	1
1	7		1
Died before	1	8	
1	5	4	
1	1	1	4
1	1	6	
1	1	Died before	1

Died before surgery	
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1	1
5	6
1	5
1	1
1	5
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6	1
	1
1	1
	1
	1
1	6
Died before	1
1	1
4	5
Died before	5
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	3
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5	1
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4	Died before surgery
1	7
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5	Died before surgery
1	6
1	4
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Died before	5
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1	
7	
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	6
6	
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	1
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Died before	5
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1	1
	8
Died before	1
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6	Died before surgery
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Died before surgery	
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	6
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Died before surgery	
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1	6
	1

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	6	6	7
	1	5	1
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Died before	1	1	Died before surgery
	1	6	1
Died before	Died before surgery	5	1
1		6	Died before surgery
7	1		3
	5	1	
	1	4	1
10	7	8	4
7	1	Died before	1
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Died before	7	4	
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7			5
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	1	1	
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	1
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	1
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Died before	7
Died before	6
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	1

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	Died before surgery
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	Died before surgery
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Died before surgery	
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Died before surgery	
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Died before	1
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Died before	1
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Died before surgery	
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Died before surgery	
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6	
6	5
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Died before	Died before surgery
1	5
6	
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1	5
Died before	5
6	Died before surgery
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Died before surgery	
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Died before	1
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1	
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Died before	1
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Died before	1
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Died before surgery	
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9	Died before surgery
Died before	Died before surgery
8	4
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	1
	1
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Died before	1
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Died before surgery	
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Died before surgery	
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	5
Died before	5
	4
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1	
Died before	Died before surgery
4	1
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	1
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Died before surgery	
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Died before surgery	
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Died before surgery	
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	1
	5
Died before surgery	

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5		
Died before	1	7
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Died before	1	
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5		1
Died before	6	3
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	1	5
1		
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	10	8
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Died before surgery		
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		8
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9		1
7	4	1
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Died befor	Died before surgery	1
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6	7	1
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1	1	7
9	Died before surgery	5
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6	8	
7		10
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6	5	1
1	7	5
6	1	7

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3	6	5
1	8	
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Died before surgery		1
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1	6	
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	5	2
1	Died before surgery	1
1	7	4
4	Died before surgery	7
11		1
Died before	5	1
5	Died before surgery	6
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	1	5
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3	6	6
	10	8
	1	
1	7	
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Died before	1	Died before surgery
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8	3	5
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6	1	9
6	7	1
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10	3	1
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3	5	4

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4	5	7
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Died before	6	1
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Died before	Died before surgery	5
	1	Died before surgery
	1	7
1	1	9
	1	
	1	1
5	1	5
1	1	
6	Died before surgery	3
Died before surgery		6
9	Died before surgery	
Died before	1	1
1		1
1	1	1
Died before	5	5
	1	1
	9	7
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	4	1
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1	Died before surgery	8
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	3	6
Died before	4	Died before surgery
1	8	1
	5	1

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7	6	1
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1		5
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1	4	
7	Died before surgery	1
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4		1
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1	5	6
1	4	4
7	6	1
1	8	4
8	1	6
1	7	1
3		7
5	6	Died before surgery
7	Died before surgery	5
4	1	1
1	Died before surgery	1
	5	1
1	8	1
7	4	1
1	6	1
1	10	1
1	1	1
4	1	1
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Died before	6	1
4	6	8
1	1	5
5	10	Died before surgery
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8	1	1
3	1	
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6	3	4
	1	5
5	5	6

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4		9
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Died before	6	
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Died before	5	
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	1	Died before surgery
4	Died before surgery	
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		1
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Died before	8	1
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1	4	1
6	1	Died before surgery

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Died before	1	
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5	4	
Died before	1	6
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6	1	11
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		Died before surgery
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Died before	7	7
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		1

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	1	1
Died before surgery		1
Died before	1	1
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Died before	1	1
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7	6	7
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	4	6
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1	Died before surgery	1
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	9	Died before surgery
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7	Died before surgery	1
	6	1
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Died before	10	7
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1		9
1	8	1
	Died before surgery	6
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	5	10
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Died before	1	6
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1	7	
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Died before	1	1
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5	Died before surgery	5
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	1	Died before surgery
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Died before	1	
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	6	4
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Died before	1	1
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	8	
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4	1	Died before surgery
Died before	3	1
Died before	Died before surgery	8
	5	7
8		5
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Died before	5	1
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7	6	1

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Died before	1	6
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Died before	3	1
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Died before	1	6
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Died before	5	8
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Died before	4	Died before surgery
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		4
Died before surgery		
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Died before	1	1
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Died before	1	Died before surgery
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Died before	1	5
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	3	
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4	Died before surgery	1
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Died before	Died before surgery	1
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Died before	1	
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Died before	5	1
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9	8	Died before surgery
4	1	9
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1	4	

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Died before	1	Died before surgery
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Died before	5	Died before surgery
1	Died before surgery	1
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1		Died before surgery
	1	7
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5	Died before surgery	7
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Died before	9	6
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Died before	5	
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Died before	5	
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Died before	6	8
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Died before	9	10
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Died before	Died before surgery	1
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Died before	1	1
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4	7	

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Died before	1	9
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Died before	6	10
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Died before	5	5
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6	7	
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3	1	1
Died before	3	Died before surgery
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Died before	Died before surgery	5

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Died before	7	1
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Died before surgery		1
Died before	4	5
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Died before surgery		6
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Died before	1	1
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Died before	8	3
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Died before surgery		7
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Died before surgery		7
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Died before	1	8
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Died before	1	8
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Died before	Died before surgery	1
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	Died before surgery	
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Died before	1	
Died before	1	
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Died before surgery	
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Died before surgery	
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Died before	1	8
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	Died before surgery	Died before surgery
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Died before	1	4
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5	Died before surgery	1

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Died before	6	Died before surgery
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Died before	6	7
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Died before	7	1
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Died before	1	1
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Died before	1	6
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Died before	4	1
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Died before surgery		1
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Died before	10	5
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Died before	1	1

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Died before	1	1
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Died before	5	6
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Died before	3	6
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Died before	6	5
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Died before	1	1
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Died before	1	1
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Died before	6	3
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	7	Died before surgery
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Died before	6	1
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	5	Died before surgery
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Died before	1	1
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Died before	1	1
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Died before	8	
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7	3	1
	1	6
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Died before surgery		5
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Died before	1	4
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Died before	9	8
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Died before	Died before surgery	1
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1		5
6	3	1
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Died before	1	5
6	1	
	7	3
6	6	
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Died before	1	Died before surgery
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	6	
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Died before	7	5

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Died before	4	4
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	Died before surgery	
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Died before	1	5
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Died before	6	7
Died before	7	Died before surgery
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		8
Died before	7	9
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Died before	1	1
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5	Died before surgery	10
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Died before	1	6
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1		
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Died before	3	9
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Died before	1	1
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Died before	1	8
Died before surgery		1
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Died before	5	1
1	7	
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Died before	1	5
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3	Died before surgery	
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6	Died before surgery	Died before surgery
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Died before	1	
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Died before	4	1
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Died before	7	1
Died before surgery		
Died before	Died before surgery	1
Died before	6	5
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Died before	5	5
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	Died before surgery	4
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6	10	6
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1	Died before surgery	1

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11	Died before surgery	7
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Died before	1	6
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	1	10
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1	10	
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Died before	6	1
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Died before	1	4
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Died before	1	3
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Died before	4	5
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5	Died before surgery	4
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Died before	Died before surgery	1
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Died before surgery		1
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8		Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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Died before surgery
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