

NORMÁLNÍ HODNOTY

Rutinní koagulace :

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|------------|-----|---------------|
| PT | INR | (0,8 – 1,2) |
| | R | 0,8 – 1,2 |
| Fibrinogen | | 1,8 – 4,2 g/l |
| APTT | R | 0,8 – 1,2 |
| TT | | < 24 sec. |
| AT | | 80 – 120 % |
| D-Dimery | | < 0,5 mg/l |

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|---------------|--|-----------|
| Etanol.test | | negativní |
| Fibrinolýza | | > 180 min |
| KT | | > 30 sec |
| Retrakce | | 88 – 100% |
| Reptiláza | | < 18 sec |
| FDP | | < 5 mg/l |
| Doba krvácení | | < 270 sec |
| DK Simplate | | < 570 sec |
| DK Surgicut | | < 480 sec |

Speciální koagulace :

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|----------------|------|---------------------------------|
| Faktory : | II | 70 – 130 % |
| | V | 60 – 140 % |
| | VII | 60 – 130 % |
| | X | 70 – 130 % |
| | VIII | 50 – 150 % |
| | IX | 50 – 150 % |
| | XI | 65 – 135 % |
| | XII | 60 – 140 % |
| | XIII | 60 – 130 % |
| Inhibitor VIII | | < 0,6 B.U. |
| VWF:Ac | | 50 – 150 % |
| Protein C | | 60 – 130 % |
| Protein S | | 65 – 140 % muži, 50 – 140% ženy |
| ProC Global | | > 0,80 |
| APC rezistence | | > 3,0 |
| Plazminogen | | 80 – 120 % |
| α2 antiplazmin | | 80 – 120 % |
| PAI | | < 10,0 IU/ml |
| LIA VWF | | 50 – 150 % |