

DRUGS AFFECTING BLOOD AND HEMATOPOIETIC ORGANS

<i>Nr</i>	<i>Drug's name</i>	<i>Medicinal forms; doses</i>
1	Acenocumarol	Tabl. 0,001 and 0,004;
2	Acetylsalicylic acid	Tabl. 0,075, 0,1 and 0,325;
3	Aminocaproic Acid	Tabl. 0,5; Granules 50,0 and 100,0; Syrop 10%-100 ml Sol. 5%-100 ml in vials; Powder(for internal use) 2,0/ 3,0 in vials;
4	Alteplase	Powder 0,01/0,02/ 0,05/ 0,002 in vials;
5	Aprotinine	Sol.10.000/ 30.000/ 50.000 UIK/ml-10 ml in vials
6	Ethylbiscoumacetate	Tabl. 0,05, 0,1 and 0,3;
7	Carbazocrome	Sol. 0,025%-1 ml in amp.
8	Cyanocobalamin	Tabl. 0,00005 and 0,005; Sol. 0,003%-1 ml; 0,01 and 0,05 %-1 ml;
9	Fercoven	Sol. in amp. 5 ml
10	Fibrinogen	Powder 1,0 and 2,0 in vials
11	Heparin	Sol. in vials 5 and 10 ml (5000 IU/ml; 25000 IU/ml) Ointment -10,0 and 25,0 (65IU/g); Gel -50,0 and 100,0 (1000 UI/g); Cream -40,0 (300 UI/g and 500 UI/g);
12	Menadione	Tabl. 0,01/0,015; sol. 1%-1 ml in amp.
13	Nadroparin	Injectable sol. 0,3 ml (2850 UI antiXa), 0,6 ml (5700 UI antiXa), 0,8 ml (7600 UI antiXa) Sol. 9500 UI/ml-5 ml in amp.
14	Sodium nucleinat	Tabl. 0,1 and 0,25; Powder 0,5 in vials;
15	Protamine sulfate	Sol. 1%-2 and 5 ml in amp.; Sol. 1%-10 ml in vials.
16	Streptokinase	Powder 500.000, 750.000 and 1500000 UI in vials
17	Ferrous sulfate	Tabl. 0,105 and 0,2; Syrop 1,5 %-100 ml oral sol. 12,5%-50 ml in vials
18	Ticlopidine	Tabl. 0,25 and 0,125
19	Enoxaparine	Injectable sol. 0,4 ml (4000UI); 0,6 ml (6000UI) and 0,8 ml (8000 UI)