

PARAMETER	DOORBELGRENZEN		
<b>Hematologie</b>	<b>Laag</b>	<b>Hoog</b>	<b>Eenheid</b>
Hb (<7 dagen)	<8,0		mmol/l
Hb	<5,0	>13,0	mmol/l
Leukocyten	<2,0	>30,0	x 10 <sup>9</sup> /l
Neutr. granulocyten	<0,5		x 10 <sup>9</sup> /l
Trombocyten	<50	>1.000	x 10 <sup>9</sup> /l
<b>Stolling</b>			
APTT		>80	sec
Bloedingstijd		>12	min
D-dimeer		>500	µg/l
Fibrinogeen	<1,0		g/l
INR		>7,0	ratio
PT		>60	sec
<b>Chemie</b>			
AFP		>10	µg/l
ALAT		>600	U/l
Albumine	<15	>60	g/l
Alk. Fosfatase (<18 jr.)		>750	U/l
Alk. Fosfatase (≥18 jr.)		>600	U/l
Amylase		>750	U/l
Ammoniak		>100	µmol/l
ASAT		>600	U/l
ASAT, <1jr		>100	U/l
Bilirubine		>200	µmol/l
Bilirubine neonaat		>250	µmol/l
Calcium	<1,75	>2,90	mmol/l
Chloride	< 85	>120	mmol/l
CK		>1.000	U/l
Cortisol	<50		nmol/l
CRP		>150	mg/l
Digoxine		>2,5	ug/l
Ethanol		>2,5	promille
Fosfaat	<0,4	>2,7	mmol/l
FT3	<1,5	>8,0	pmol/l
FT4	<7,0	>40,0	pmol/l
Glucose	<2,5	>25,0	mmol/l
γGT		>400	U/l
Kalium	<2,5	>6,0	mmol/l
Kreatinine (<15 jr.)		>150	µmol/l
Kreatinine (≥15 jr.)		>450	µmol/l
Lactaat		>10	mmol/l
Lipase		>300	U/l
Lithium		>1,5	mmol/l
Magnesium	<0,4		mmol/l
Natrium	<125	>155	mmol/l
Oestradiol		>17,0	nmol/l
Paracetamol		>75	mg/l
Prolactine		>5,0	U/l
Totaal eiwit	<30	>90	g/l
Triglyceriden		>8,0	mmol/l
Ureum		>40,0	mmol/l

Urinezuur		>0,75	mmol/l
TSH		>50	mU/l
Troponine, man		≥20	ng/l
Troponine, vrouw		≥12	ng/l