

OVERZICHTSLIJST DOORBELCRITERIA

| Bepaling | 2e lijn | 1e lijn | Eenheid | Opmerkingen |
|--------------------------------------|---|----------------|--------------------|------------------------------|
| HEMATOLOGIE | | | | |
| Hemocytometrie | | | | |
| Hb | <5,5 | <5,5 | mmol/l | |
| Hb (neonataal) | <8,0 | | mmol/l | Neonaat binnen 48 uren pp |
| Trombocyten | <10 | <50 | 10 ⁹ /l | |
| Leukocyten | <1,0 >30,0 | <2,0 >30,0 | 10 ⁹ /l | |
| Neutrofiële granulocyten (segmenten) | <0,5 | <0,5 | 10 ⁹ /l | |
| Afwijkende diff | Blasten, onbekend suspect maligne en fragmentocyten, doorbellen via de dienstdoende Klinisch Chemicus | | | |
| Foetale erythrocyten | | | | |
| | > 20 | | ‰ | |
| Stolling | | | | |
| INR | >8,0 | >8,0 | | |
| INR Trombosedienst | > 6,0 | | | |
| APTT | >75 | >75 | sec | |
| PTT | >75 | >75 | sec | |
| APTT (heparine) | >200 | >200 | sec | |
| D-dimeer | | 0-51j: >500 | µg/l | |
| | | 51-61j: >600 | | |
| | | 61-71j: >700 | | |
| | | 71-81j: >800 | | |
| | | 81-91j: >900 | | |
| | | 91-150j: >1000 | | |
| BLOEDTRANSFUSIE | | | | |
| Directe coombs (baby) | Indien positief | | | |
| CHEMIE | | | | |
| AF | >300 alleen Jellinek/Arkin | | | |
| ALAT | >200 alleen Jellinek/Arkin | | | |
| ASAT | >200 alleen Jellinek/Arkin | | | |
| CK | | >2000 | U/l | |
| Natrium | <125 >150 | <125 >150 | mmol/l | |
| Kalium | <3,0 >6,0 | <3,0 >6,0 | mmol/l | |
| Calcium | <1,80 >3,00 | <1,80 >3,00 | mmol/l | |
| Magnesium | <0,4 >3,0 | <0,4 >3,0 | mmol/l | |
| Kreatinine | >300 | >300 | µmol/l | geldt niet voor (pre)dialyse |
| Lipase | | >2000 | U/l | |
| Ferritine | | >5000 | µg/l | |
| Fosfaat | | <0,4 | mmol/l | |
| | <0,6 alleen Jellinek/Arkin | | mmol/l | |
| GGT | >800 alleen Jellinek/Arkin | | | |

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|--------------------------|------------|------------|---------|-------------|
| Vervolg CHEMIE | | | | |
| Glucose | <2,5 >20,0 | <2,5 >20,0 | mmol/l | |
| Glucose neonataal | <2,5 >10,0 | <2,5 >10,0 | mmol/l | |
| CRP | | >300 | mg/l | |
| Bilirubine (neonataal) | >260 | >260 | µmol/l | |
| Bilirubine (navelstreng) | >100 | >100 | µmol/l | |
| Hartmarkers | | | | |
| Troponine I | | >9 | ng/l | |
| Bloedgassen | | | | |
| HbCO | | >10 | | |
| ENDOCRINOLOGIE | | | | |
| Cortisol | <0,050 | <0,050 | µmol/l | |
| GENEESMIDDELEN | | | | |
| Carbamazepine | >12 | | mg/l | |
| Ciclosporine | >400 | | µg/l | |
| Digoxine | >2.5 | | µg/l | |
| Fenobarbital | >50 | | mg/l | |
| Fenytoïne | >20 | | mg/l | |
| Gentamycine dal | >2 | | mg/l | |
| Lithium | >1,0 | >1,0 | mmol/l | |
| Paracetamol | >100 | | mg/l | |
| Salicylaat | >400 | | mg/l | |
| Theofylline | >20 | | mg/l | |
| Tobramycine dal | >2 | | mg/l | |
| Valproaat | >120 | | mg/l | |
| Vancomycine top | >40 | | mg/l | |
| Vancomycine dal | >20 | | mg/l | |