



| | |
|----------------------------|----------------------------|
| Naam + voornaam werknemer | |
| Referentienr | |
| Rijksregisternr | |
| Geboortedatum | |
| M <input type="checkbox"/> | V <input type="checkbox"/> |
| Werkgever | |

| | | | | |
|------------------|-----|----|-------|-------|
| Staalnamedatum | | | | |
| Aanvragende arts | | | | |
| E | C | F | Ontv. | |
| S | H | O | | |
| U | U24 | U0 | UZ | Ander |
| BARCODE | | | | |

C: citraatbloed, E: EDTA, F:fluoridebloed, H:heparinebloed, S: serum (gestold bloed)
 U: buis voor oligo-elementen in bloed (donkerblauw)
 U: urine, U24: 24 urenverzameling urine, U0: recipient voor oligo-elementen in urine, UZ: urine portie aangezuurd

| HEMATOLOGIE (E) | |
|-----------------|---|
| 4349 | <input type="checkbox"/> Sedim +Hgb+RBC+form+WBC+trombo |
| 001 | <input type="checkbox"/> Hemoglobine |
| 002 | <input type="checkbox"/> Erytro's + Hct |
| 003 | <input type="checkbox"/> Leukocyten |
| 004 | <input type="checkbox"/> Formule |
| 008 | <input type="checkbox"/> Trombocyten |
| 006 | <input type="checkbox"/> Reticulocyten |
| 216 | <input type="checkbox"/> Malaria microscopisch |
| 056 | <input type="checkbox"/> Ijzer S |
| 1179 | <input type="checkbox"/> Transferrinesaturatie S |
| 257 | <input type="checkbox"/> Ferritine S |
| 203 | <input type="checkbox"/> Vitamine B12 S |
| 204 | <input type="checkbox"/> Foliumzuur S |
| 714 | <input type="checkbox"/> Carboxyhemoglobine H |
| 707 | <input type="checkbox"/> Methemoglobine H |
| 908 | <input type="checkbox"/> Glucose-6P-dehydrogenase |

| PROTEÏNEN (S) | |
|---------------|---|
| 030 | <input type="checkbox"/> Totaal eiwit |
| 1019 | <input type="checkbox"/> Albumine |
| 031 | <input type="checkbox"/> Eiwitelektroforese |

| IONOGRAM (S) | |
|--------------|--------------------------------------|
| 053 | <input type="checkbox"/> Natrium |
| 054 | <input type="checkbox"/> Kalium |
| 055 | <input type="checkbox"/> Chloride |
| 051 | <input type="checkbox"/> Calcium |
| 052 | <input type="checkbox"/> Fosfaat |
| 258 | <input type="checkbox"/> Bicarbonaat |

| ALLERGIE (S) | |
|--------------------------|--|
| 209 | <input type="checkbox"/> IgE totaal |
| 433 | <input type="checkbox"/> Huisstofmijt (d1) |
| 438 | <input type="checkbox"/> Kattenepitheel (e1) |
| 440 | <input type="checkbox"/> Haar honden (e5) |
| 441 | <input type="checkbox"/> Timotheegras (g6) |
| 787 | <input type="checkbox"/> Ruwe berk (t3) |
| 1865 | <input type="checkbox"/> Cladosporium (m2) |
| Professionele allergenen | |
| 770 | <input type="checkbox"/> Isocyanaat TDI k75 |
| 771 | <input type="checkbox"/> Isocyanaat MDI k76 |
| 773 | <input type="checkbox"/> Latex k82 |
| 1438 | <input type="checkbox"/> IgE wespengif i3 |

| IMMUNO-HEMATOLOGIE (E) | |
|------------------------|---|
| 012 | <input type="checkbox"/> Bloedgroep ABO + Rh D |
| 013 | <input type="checkbox"/> Rh ondergroepen (C, c, E, e) |

| REUMA - INFLAMMATIE (S) | |
|-------------------------|--|
| 2003 | <input type="checkbox"/> CRP |
| 027 | <input type="checkbox"/> Urinezuur |
| 184 | <input type="checkbox"/> B2 microglobuline |

| ABUSUS (U) | |
|-----------------|---|
| 309 | <input type="checkbox"/> Ethanol S |
| 644 | <input type="checkbox"/> CDT S |
| Screening urine | |
| 600 | <input type="checkbox"/> Cannabinoiden U |
| 601 | <input type="checkbox"/> Opiaten U |
| 606 | <input type="checkbox"/> Amfetamines U |
| 1935 | <input type="checkbox"/> Ecstasy (MDMA) U |
| 605 | <input type="checkbox"/> Cocaïne U |
| 607 | <input type="checkbox"/> Benzodiazepines U |
| 613 | <input type="checkbox"/> Barbituraten U |
| 608 | <input type="checkbox"/> Methadon U |
| 880 | <input type="checkbox"/> Cotine U |

| HEMOSTASE (C) | |
|---------------|---|
| 715 | <input type="checkbox"/> PT (%) stollingsstatus |

| INFECTIEUZE SEROLOGIE (S) | |
|---------------------------|--|
| Bacteriën/Parasieten | |
| 444 | <input type="checkbox"/> Borrelia (Lyme) |
| 067 | <input type="checkbox"/> Brucella |
| 1971 | <input type="checkbox"/> IGRA (T.SPOT-TB) H |
| 2385 | <input type="checkbox"/> Screening Syfilis |
| 2119 | <input type="checkbox"/> Toxo IgG |
| 2123 | <input type="checkbox"/> Toxo IgM |
| Virussen | |
| 2217 | <input type="checkbox"/> Hep A IgM |
| 2804 | <input type="checkbox"/> Hep A IgM + IgG |
| 2124 | <input type="checkbox"/> Hep Bs ag |
| 2142 | <input type="checkbox"/> Hep B core As |
| 2331 | <input type="checkbox"/> Hep Bs As |
| 2632 | <input type="checkbox"/> Hep C As |
| 1712 | <input type="checkbox"/> Hep C RNA |
| 2116 | <input type="checkbox"/> Rubella IgG |
| 2174 | <input type="checkbox"/> Rubella IgM |
| 2389 | <input type="checkbox"/> CMV IgG |
| 2399 | <input type="checkbox"/> CMV IgM |
| 239 | <input type="checkbox"/> Bof IgG |
| 385 | <input type="checkbox"/> Bof IgM |
| 488 | <input type="checkbox"/> Mazelen IgG |
| 388 | <input type="checkbox"/> Mazelen IgM |
| 386 | <input type="checkbox"/> Var.zoster IgG |
| 486 | <input type="checkbox"/> Var.zoster IgM |
| 2396 | <input type="checkbox"/> HIV 1 + 2 |
| 904 | <input type="checkbox"/> Parvovirus B19 IgG |
| 905 | <input type="checkbox"/> Parvovirus B19 IgM |

| URINE | |
|-------|---|
| 1080 | <input type="checkbox"/> Morfologisch onderzoek |
| 071 | <input type="checkbox"/> Proteïnurie |
| 072 | <input type="checkbox"/> Glucosurie |
| 2475 | <input type="checkbox"/> Microalbumine |
| 882 | <input type="checkbox"/> Chloor |
| 1201 | <input type="checkbox"/> α1 microglobuline |
| 301 | <input type="checkbox"/> B2 microglobuline U24 |

| GLUCOSE METABOLISME (F) | |
|-------------------------|----------------------------------|
| 18 | <input type="checkbox"/> Glucose |

| LIPIDENPROFIEL (S) | |
|--------------------|---|
| 045 | <input type="checkbox"/> Totaal cholesterol |
| 173 | <input type="checkbox"/> HDL-cholesterol |
| 835 | <input type="checkbox"/> LDL-chol.(gemeten) |
| 046 | <input type="checkbox"/> Triglyceriden |

| MICROBIOLOGIE | |
|---------------|--|
| Feces | |
| 221 | <input type="checkbox"/> Volledige cultuur |
| 1843 | <input type="checkbox"/> Cryptosporidium + Giardia |
| 2768 | <input type="checkbox"/> Parasieten (uitgebreid) |
| Keel | |
| 240 | <input type="checkbox"/> Gramkleuring |
| 241 | <input type="checkbox"/> Cultuur |
| Etter | |
| 250 | <input type="checkbox"/> Gramkleuring |
| 251 | <input type="checkbox"/> Cultuur |
| Neus | |
| 4375 | <input type="checkbox"/> Opsporen S.aureus |

| LEVER, GALWEGEN EN PANCREAS (S) | |
|---------------------------------|---|
| 034 | <input type="checkbox"/> Bilirubine totaal + fracties |
| 4347 | <input type="checkbox"/> Lever, AST + ALT + γ-GT |
| 036 | <input type="checkbox"/> AST (GOT) |
| 037 | <input type="checkbox"/> ALT (GPT) |
| 135 | <input type="checkbox"/> γ-GT |
| 042 | <input type="checkbox"/> LDH |
| 038 | <input type="checkbox"/> Alkalische fosfatasen |
| 1915 | <input type="checkbox"/> Amylase |
| 115 | <input type="checkbox"/> Lipase |
| 342 | <input type="checkbox"/> Cholinest. (Pseudo) |

| THYROIDHORMONEN (S) | |
|---------------------|----------------------------------|
| 213 | <input type="checkbox"/> TSH |
| 2323 | <input type="checkbox"/> Vrij T4 |
| 2322 | <input type="checkbox"/> Vrij T3 |

| NIERFUNCTIE (S) | |
|-----------------|---|
| 4348 | <input type="checkbox"/> Nier: Ureum + creatinine |
| 19 | <input type="checkbox"/> Ureum |
| 1070 | <input type="checkbox"/> Creatinine |

| TUMORMERKERS (S) | |
|------------------|---|
| 829 | <input type="checkbox"/> PSA |
| 442 | <input type="checkbox"/> Thyroglobuline |

| ANDERE ANALYSES | |
|-----------------|--|
|-----------------|--|

TOXICOLOGIE

Bloed

Metalen (oligo elementen buis)

- 1548 Aluminium
- 956 Arseen
- 2000 Barium
- 955 Cadmium
- 909 Chroom (volbloed)
- 4372 Chroom VI (plasma + RBC)
- 1558 Kobalt
- 2250 Koper
- 954 Kwik
- 128 Lood
- 1559 Mangaan
- 2803 Molybdeen
- 1576 Nikkel
- 3046 Selenium
- 1418 Tin
- 1346 Zink
- 943 Zinkprotoporfyrine

H

Organische producten

- 2822 α-Lycopen
- 2821 β-Lycopen
- 1266 Benzeen
- 1547 Bromide
- 1573 Cyclohexaan
- 981 Dichloormethaan
- 1428 Fluoride
- 2823 Lycopenen
- 1551 Methanol
- 1096 Perchloorethyleen
- 1555 Styreen
- 1096 Tetrachloorethyleen
- 1007 Thiocyanat
- 1424 Trichloorethyleen
- 982 Toluene
- 1268 m-xyleen
- 1267 o-xyleen
- 1269 p-xyleen

S

S

H

S

H

H

S

S

S

H

H

H

H

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H

H

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H

H

H

H

ANDERE ANALYSES

URINE

Metalen (UO)

- 1028 Aluminium
- 1549 Antimoon
- 963 Arseen anorganisch
- 1375 Barium
- 1554 Beryllium
- 958 Cadmium
- 960 Chroom
- 621 Delta Ala
- 976 Kobalt
- 424 Koper
- 959 Kwik
- 420 Lood
- 1006 Mangaan
- 1550 Molybdeen
- 975 Nikkel
- 1390 Porfyrienen
- 1415 Selenium
- 1560 Thallium
- 1371 Tin
- 1448 Vanadium
- 964 Zink

URINE

Organische producten

- 941 Aceton
- 937 Amandelzuur
- 1023 Benzeen
- 3249 Bisphenol A
- 1010 Bromide
- 1005 Butoxyazijnzuur
- 1720 n-Butanol
- 4316 Chloroform
- 3775 Citraat
- 1200 Creatinine
- 2216 Cyclohexaan
- 1027 Cyclohexanol
- 1495 Dichloormethaan
- 1090 Dimethylbenzoëzuur
- 1764 3,4-diMe hippuurzuur
- 952 Ethanol
- 1003 Ethoxyazijnzuur
- 942 Ethylmethylketon
- 456 Fenol
- 938 Fenyglyoxylzuur
- 1058 2-Fenyl-2-Propanol
- 623 Fluoriden
- 1265 Furaanzuur
- 973 Formaldehyde
- 3258 Guanidinoacetaat
- 974 2,5-Hexandion

- 961 2-Hexanol
- 356 Hippuurzuur
- 1050 1-Hydroxyppyreen
- 1809 Isobutanol
- 1557 Isopropanol
- 319 Methanol
- 1004 Methoxyazijnzuur
- 3245 3-Methoxy-4hydroxyphenyl Glycol
- 1590 Methyleen dianiline
- 1013 N-Methylformamide
- 346 Methylhippuurzuur
- 1552 Methylisobutylketon
- 2105 Methylmalonzuur
- 973 Mierenzuur
- 939 t,t-Muconzuur
- 940 o-Cresol
- 962 Oxaalzuur
- 1009 p-Aminofenol
- 3442 Phthalaat 5-OH-MEHP
- 3443 Phthalaat 5-oxo-MEHP
- 3444 Phthalaat MBzP
- 3441 Phthalaat MEHP
- 3439 Phthalaat MEP
- 3440 Phthalaat MnBP
- 972 p-Nitrofenol
- 1758 Siaalzuur
- 1939 S-PhenylMercaptuurzuur
- 1261 S-Methylcysteine
- 1724 Tetrachloorethyleen
- 1059 Tetrahydrofuraan
- 3777 THF
- 948 Thiocyanat
- 1553 Thiodiglycolzuur
- 1810 Toluene
- 1263 Toluendiimine (2,4 + 2,6) UZ
- 318 Trichloorazijnzuur
- 4169 Triethylamine (TEA)
- 1572 Trifluorazijnzuur
- 967 Trichloorethanol
- 806 TTCA
- 1812 m-xyleen
- 1811 o-xyleen
- 1813 p-xyleen