



zoolyx\_horse\_18072023

<p><b>HEMATOLOGIE</b> [E]</p> <p>0000 <input type="checkbox"/> CBC + diff + reticulocyten</p> <p>0050 <input type="checkbox"/> Cytologie</p> <p><b>STOLLING</b> [C]</p> <p>0100 <input type="checkbox"/> PT + aPTT</p> <p>0110 <input type="checkbox"/> Fibrinogeen</p> <p>0115 <input type="checkbox"/> D-dimeren</p> <p><b>IONEN</b> [S]</p> <p>0200 <input type="checkbox"/> Natrium</p> <p>0210 <input type="checkbox"/> Kalium</p> <p>0220 <input type="checkbox"/> Chloride</p> <p>0230 <input type="checkbox"/> Bicarbonaat</p> <p>0240 <input type="checkbox"/> Calcium</p> <p>0250 <input type="checkbox"/> Fosfaat</p> <p>0260 <input type="checkbox"/> Magnesium</p> <p>0270 <input type="checkbox"/> IJzer</p> <p>0291 <input type="checkbox"/> Zink</p> <p>0292 <input type="checkbox"/> Selenium</p> <p>0293 <input type="checkbox"/> Koper</p> <p>0294 <input type="checkbox"/> Mangaan</p> <p>0295 <input type="checkbox"/> Osmolaliteit</p> <p><b>KOOLHYDRATEN</b></p> <p>0300 <input type="checkbox"/> Glucose [G]</p> <p>0310 <input type="checkbox"/> Fructosamine [S]</p> <p>0320 <input type="checkbox"/> Lactaat [G]</p> <p><b>EIWITTEN</b> [S]</p> <p>0400 <input type="checkbox"/> Eiwit totaal</p> <p>0410 <input type="checkbox"/> Eiwitelektroforese</p> <p>0420 <input type="checkbox"/> Albumine</p> <p>0440 <input type="checkbox"/> SAA</p> <p><b>VETTEN</b> [S]</p> <p>0500 <input type="checkbox"/> Cholesterol</p> <p>0510 <input type="checkbox"/> Triglyceriden</p> <p><b>NIER</b> [S]</p> <p>0600 <input type="checkbox"/> Ureum</p> <p>0610 <input type="checkbox"/> Creatinine</p> <p>0630 <input type="checkbox"/> Urinezuur</p> <p>0640 <input type="checkbox"/> SDMA</p> <p><b>LEVER</b> [S]</p> <p>0710 <input type="checkbox"/> AST</p> <p>0720 <input type="checkbox"/> GGT</p> <p>0730 <input type="checkbox"/> ALP</p> <p>0740 <input type="checkbox"/> LDH</p> <p>0750 <input type="checkbox"/> GLDH</p> <p>0770 <input type="checkbox"/> Bilirubine totaal</p> <p>0771 <input type="checkbox"/> Bilirubine direct</p> <p>0780 <input type="checkbox"/> Galzuren</p> <p><b>VITAMINEN</b> [S]</p> <p>2030 <input type="checkbox"/> Vit. B12 (cobalamine)</p> <p>2910 <input type="checkbox"/> Vit. D (D3)</p> <p>0520 <input type="checkbox"/> Vit. E (tocoferol)</p>	<p><b>PANCREAS EN DARM</b> [S]</p> <p>2000 <input type="checkbox"/> Amylase</p> <p>2010 <input type="checkbox"/> Lipase</p> <p>2030 <input type="checkbox"/> Vit. B12</p> <p><b>HART EN SPIER</b> [S]</p> <p>2100 <input type="checkbox"/> CPK</p> <p>2110 <input type="checkbox"/> AST</p> <p>2120 <input type="checkbox"/> LDH</p> <p>2135 <input type="checkbox"/> Troponine I</p> <p><b>SCHILDKLIJER</b> [S]</p> <p>2200 <input type="checkbox"/> T4 totaal</p> <p>2201 <input type="checkbox"/> T3 totaal</p> <p>2205 <input type="checkbox"/> T4 na TRH [2xS]</p> <p>2220 <input type="checkbox"/> T4 vrij</p> <p><b>BIJNIEER</b></p> <p>2300 <input type="checkbox"/> Cortisol na dexamethason [2xS]</p> <p>2310 <input type="checkbox"/> Cortisol na ACTH [2xS]</p> <p>2320 <input type="checkbox"/> Cortisol na TRH [2xS]</p> <p>2301 <input type="checkbox"/> Cortisol basaal [S]</p> <p>2330 <input type="checkbox"/> Cortisol/creatinine [U]</p> <p>2340 <input type="checkbox"/> ACTH [E*]</p> <p><b>FERTILITEIT</b> [S]</p> <p>2400 <input type="checkbox"/> Progesteron</p> <p>2410 <input type="checkbox"/> Oestradiol</p> <p>2420 <input type="checkbox"/> Testosteron</p> <p>2440 <input type="checkbox"/> PMSG</p> <p>2460 <input type="checkbox"/> Anti-Mülleriaan Hormoon</p> <p>2470 <input type="checkbox"/> Oestroneersulfaat (D100)</p> <p><b>ANDERE HORMONEN</b></p> <p>2500 <input type="checkbox"/> IGF-1 [S]</p> <p>2510 <input type="checkbox"/> Insuline [S]</p> <p><b>IMMUNOLOGIE</b></p> <p>2600 <input type="checkbox"/> Coombs [E]</p> <p>2610 <input type="checkbox"/> ANA [S]</p> <p>2620 <input type="checkbox"/> Reumafactor [S]</p> <p>2630 <input type="checkbox"/> Controle biestopn. [S]</p> <p>          <input type="checkbox"/> Controle antistoffen</p> <p>2650 <input type="checkbox"/> IgA [S]</p> <p>2660 <input type="checkbox"/> IgG + IgM [S]</p> <p><b>ALLERGIE</b> [S]</p> <p>2700 <input type="checkbox"/> Immunoscreen Immunopharm</p> <p>2701 <input type="checkbox"/> Screening</p> <p>2706 <input type="checkbox"/> Insecten</p> <p>2702 <input type="checkbox"/> Niet-seizoensgeb. ag</p> <p>2703 <input type="checkbox"/> Seizoensgeb. ag</p> <p>2704 <input type="checkbox"/> Epithelen</p> <p><b>TDM &amp; DOPING</b></p> <p>2800 <input type="checkbox"/> Digoxine [S]</p> <p>2810 <input type="checkbox"/> Fenobarbital [S]</p> <p>2840 <input type="checkbox"/> Dopingprofiel 20mL [S/U]</p> <p>2841 <input type="checkbox"/> Antiflogistica 20mL [S/U]</p>	<p><b>INFECTIEZIEKTEN</b></p> <p>3131 <input type="checkbox"/> A. phagocytophylum</p> <p>3084 <input type="checkbox"/> Aspergillus</p> <p>3010 <input type="checkbox"/> Borrelia</p> <p>3068 <input type="checkbox"/> Burkholderia mallei</p> <p>3011 <input type="checkbox"/> BPV 1+2 (sarcoïd)</p> <p>3044 <input type="checkbox"/> Coxiella burnetii</p> <p>3031 <input type="checkbox"/> EAV (EVA)</p> <p>3025 <input type="checkbox"/> Ehrlichia</p> <p>3022 <input type="checkbox"/> EIA (anemie)</p> <p>3038 <input type="checkbox"/> EHV 1</p> <p>3039 <input type="checkbox"/> EHV 4</p> <p>3030 <input type="checkbox"/> EHV 1+4</p> <p>3037 <input type="checkbox"/> EHV 2+5</p> <p>3052 <input type="checkbox"/> Cyathostominae</p> <p>3120 <input type="checkbox"/> Influenza A</p> <p>3159 <input type="checkbox"/> Lawsonia intracellularis</p> <p>3110 <input type="checkbox"/> Leptospira</p> <p>3055 <input type="checkbox"/> Neospora caninum</p> <p>3000 <input type="checkbox"/> Piroplasmose</p> <p>3049 <input type="checkbox"/> Rhinovirus Type 2 (B)</p> <p>3043 <input type="checkbox"/> Rhodococcus hoagii (+vapA)</p> <p>3070 <input type="checkbox"/> Salmonella</p> <p>3067 <input type="checkbox"/> Stomatitis vesicularis</p> <p>3046 <input type="checkbox"/> Streptococcus equi</p> <p>3047 <input type="checkbox"/> Streptococcus zooep.</p> <p>3048 <input type="checkbox"/> T. equigenitalis (CEM)</p> <p>3066 <input type="checkbox"/> Trypanosoma equiperdum</p> <p>3061 <input type="checkbox"/> West Nile virus</p> <p>3124 <input type="checkbox"/> Rotavirus</p> <p>3050 <input type="checkbox"/> Equine Coronavirus</p> <p>3014 <input type="checkbox"/> Dermatofyten</p> <p><b>URINE</b> [U]</p> <p>4000 <input type="checkbox"/> Urine chem + sediment</p> <p>4010 <input type="checkbox"/> Fractieële excretie [S+U]</p> <p>4020 <input type="checkbox"/> GGT / creatinine</p> <p>4030 <input type="checkbox"/> Eiwit / creatinine</p> <p>4050 <input type="checkbox"/> Osmolaliteit</p> <p>4060 <input type="checkbox"/> Steenanalyse</p> <p><b>GENETICA</b> [E/Wg]</p> <p>3225 <input type="checkbox"/> CombiGen</p> <p>3213 <input type="checkbox"/> CombiGen+</p> <p>3214 <input type="checkbox"/> CombiBreed Arabier</p> <p>3211 <input type="checkbox"/> CombiBreed vacht</p> <p>3201 <input type="checkbox"/> DNA fingerprint</p> <p>3205 <input type="checkbox"/> DNA profiel + afstamming</p> <p>5318 <input type="checkbox"/> WFFS</p> <p>5600 <input type="checkbox"/> PSSM</p> <p>5324 <input type="checkbox"/> 5-Panel Quarter</p> <p>5325 <input type="checkbox"/> 6-Panel Quarter</p> <p>          <input type="checkbox"/> Andere: Test vermelden bij klinische gegevens</p> <p><b>TOXICOLOGIE</b></p> <p>4505 <input type="checkbox"/> Lood [E]</p> <p>4515 <input type="checkbox"/> Thallium [H/Hr]</p> <p>4520 <input type="checkbox"/> Arseen [U]</p>	<p><b>Serologie</b> [S]</p> <p>IF alternatief</p> <p><b>PCR</b></p> <p>PCR afname [E/Em/Tk]</p> <p>[Es/Ec/B/Tk]</p> <p>[U/B]</p> <p>[W]</p> <p>[E/W/Up]</p> <p>[E/Em/Tk]</p> <p>[E/Ec/W]</p> <p>[E/Ec/W]</p> <p>[W]</p> <p>[F]</p> <p>[W]</p> <p>[F]</p> <p>[E/U/B]</p> <p>[W/B]</p> <p>[E/Tk]</p> <p>[W]</p> <p>[W]</p> <p>[F]</p> <p>[W/B]</p> <p>[W/B]</p> <p>[W/Up]</p> <p>[F]</p> <p>[F]</p> <p>[Hr/W]</p> <p><b>FAECES</b> [F]</p> <p>4100 <input type="checkbox"/> Endoparasieten + EPG/LPG</p> <p>4110 <input type="checkbox"/> Longwormen</p> <p>4120 <input type="checkbox"/> Occult bloed</p> <p>4180 <input type="checkbox"/> Tetrakit</p> <p><b>BACTERIO / MYCO</b></p> <p><b>B</b> <b>M</b></p> <p>B01 <input type="checkbox"/> BAL [Sb]</p> <p>B02 <input type="checkbox"/> Genitaal [W]</p> <p>B03 <input type="checkbox"/> Faeces [F/W]</p> <p>B04 <input type="checkbox"/> Huid/Haar [W/Hr]</p> <p>B05 <input type="checkbox"/> Neus [W]</p> <p>B06 <input type="checkbox"/> Oog [W]</p> <p>B07 <input type="checkbox"/> Oor [W]</p> <p>B08 <input type="checkbox"/> Punctievocht [Ba]</p> <p>B09 <input type="checkbox"/> Sperma [Up]</p> <p>B10 <input type="checkbox"/> Keel [W]</p> <p>B11 <input type="checkbox"/> Urine [U]</p> <p>B13 <input type="checkbox"/> Wonde/Etter [W]</p> <p>4350 <input type="checkbox"/> Taylorella kult. (CEM) [E]</p> <p>4600 <input type="checkbox"/> Ectoparasieten</p> <p>4305 <input type="checkbox"/> Bactec Peds [Ba]</p> <p>4360 <input type="checkbox"/> Bactec Aero+Ana [2 Ba]</p>
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S <input type="checkbox"/>	E <input type="checkbox"/>	G <input type="checkbox"/>	C <input type="checkbox"/>	H <input type="checkbox"/>	U <input type="checkbox"/>	F <input type="checkbox"/>	W <input type="checkbox"/>	B <input type="checkbox"/>	Cy <input type="checkbox"/>	Hr <input type="checkbox"/>	X <input type="checkbox"/>	<b>Labo</b>
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<p><b>Buisjes</b></p> <p>C Citraat (blauw)</p> <p>E EDTA (paars)</p> <p>G Fluoride (grijs)</p> <p>H Heparine (groen)</p> <p>S Serum (geel/rood)</p>	<p><b>Potjes</b></p> <p>B Biopt, formol 10%</p> <p>Cy Cytologie uitstrijkje/brush</p> <p>F Faeces</p> <p>Hr Haar (potje/enveloppe)</p> <p>Up Sperma (urinepotje)</p> <p>Tk Teek (faecespotje)</p> <p>U Urinepotje/buis (geel)</p>	<p><b>Swabs</b></p> <p>W Microbiologie (oranje)</p> <p>Wg Genetica (blauw)</p> <p><b>Vochten</b></p> <p>S+E Vocht verdeeld over Serum en EDTA buis</p> <p>Ba Bactec Peds OF Aerobic + Anaerobic</p>	<p><b>Recipiënten</b></p> <p>☒ Contacteer labo ingevrozen</p> <p>b BAL-vocht</p> <p>c cerebrospinaal vocht</p> <p>e effusievocht</p> <p>m beenmerg</p> <p>s synoviaalvocht</p> <p>t tracheale spoeling</p>	<p><b>Legende</b></p> <p>HI Hemagglutinatiïnhibitie</p> <p>IF Immunofluorescentie</p> <p>cEIA competitieve ELISA</p> <p>EIA ELISA</p> <p>MAT Microsc. agglutinatie-test</p> <p>WB Western blot</p> <p>★ NIEUW</p>
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