



	MATERIAL	EXAMINATION
71	<input type="checkbox"/> <b>Urine</b>	<input type="checkbox"/> <b>PK</b> Bacteriology, aerobic culture including bacterial count and inhibition test
70	<input type="checkbox"/> <b>ZYS</b> - Cystocentesis	<input type="checkbox"/> <b>UTES</b> Urine analysis
69	<input type="checkbox"/> <b>kat</b> - Catheter sample	<input type="checkbox"/> <b>SEDI</b> Urine sediment
68	<input type="checkbox"/> <b>SPO</b> - Free flow sample	
67	<input type="checkbox"/> <b>Milk (bovine)</b>	<input type="checkbox"/> Bacteriological and mycological examination
66	<input type="checkbox"/> <b>MIVR</b> - right front (MIVR)	
65	<input type="checkbox"/> <b>MIVL</b> - left front (MIVL)	
64	<input type="checkbox"/> <b>MIHR</b> - right hind (MIHR)	
63	<input type="checkbox"/> <b>MIHL</b> - left hind (MIHL)	
62	<input type="checkbox"/> <b>MI</b> - pool sample (MI)	
61	<input type="checkbox"/> <b>Aspirate</b>	<input type="checkbox"/> Bacteriology, aerobic culture
60	<input type="checkbox"/> - Joint	<input type="checkbox"/> <b>PKAN</b> Bacteriology, anaerobic culture (useful in addition to aerobic culture)
59	<input type="checkbox"/> - Thoracic cavity	<input type="checkbox"/> <b>KMY</b> Mycology (if suspicious for systemic mycosis, cryptococcosis)
58	<input type="checkbox"/> - Abdominal cavity	
57	<input type="checkbox"/>	
56	<input type="checkbox"/> <i>other, please specify</i>	
55	<input type="checkbox"/> <b>BK</b> <b>Blood culture</b>	<input type="checkbox"/> Bacteriology, aerobic and anaerobic culture (incl. yeasts) <i>special blood culture bottles on request</i>
54		
53	<input type="checkbox"/> <b>Faeces</b>	<input type="checkbox"/> <b>PROFC</b> <b>Diarrhoea Profile C (canine, feline, ferret only)</b>
52		Bacteriological examination (enteropathogenic germs), mycological examination (semiquantitative), parasites, <i>Giardia</i> (ag) - ELISA, <i>Cryptosporidia</i> (ag) - ELISA
51		
50		<input type="checkbox"/> <b>PROFE</b> <b>Diarrhoea Profile E (canine only)</b>
49		Bacteriological examination (enteropathogenic germs), mycological examination (semiquantitative), parasites, <i>Giardia</i> (ag) - ELISA, <i>Cryptosporidia</i> (ag) - ELISA, elastase
48		
47		
46		<b>+ Add-on profiles only available with Diarrhoea Profile C/E</b>
45		<input type="checkbox"/> <b>PDFP2S</b> <b>+ Canine Diarrhoea PCR Profile Plus</b>
44		Canine Enteric Coronavirus CECoV (RNA), Canine Parvovirus 2 CPV-2 (DNA), Distemper Virus CDV (RNA), <i>Clostridium perfringens</i> alpha toxin gene (DNA, quantitative), <i>Clostridium perfringens</i> enterotoxin gene (DNA, quantitative), <i>Clostridium perfringens</i> netE/netF toxin gene (DNA, quantitative), Canine Circovirus (DNA)
43		
42		<input type="checkbox"/> <b>PDFPKS</b> <b>+ Feline Diarrhoea PCR Profile Plus</b>
41		Feline Coronavirus FCoV (RNA), Feline Parvovirus FPV (DNA), <i>Trichostrongylus axei</i> (DNA), <i>Clostridium perfringens</i> alpha toxin gene (RNA, quantitative), <i>Clostridium perfringens</i> enterotoxin gene (DNA, quantitative)
40		
39		<input type="checkbox"/> <b>NEMAES</b> <b>+ Nematode-Antigen ELISA* (only dog, cat)</b>
38		Roundworm, Whipworm, Hookworm
37		
36		<b>Bacteriology and mycology</b>
35		<input type="checkbox"/> Bacteriology, enteropathogenic germs incl. Mycology (semiquantitative)
34		( <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> , <i>E. coli</i> and other species-specific pathogenic germs)
33		<input type="checkbox"/> <b>TPE</b> Bacteriology, <i>Salmonella</i> <b>only</b>
32		<input type="checkbox"/> <b>SPKAN</b> <i>Clostridium perfringens</i> (culture, quantitative)
31		<input type="checkbox"/> <b>KMY2</b> Mycology (yeasts, quantitative)
30		
29		<b>Parasitology</b>
28		<input type="checkbox"/> Endoparasites incl. coccidia (faeces)
27		<input type="checkbox"/> <b>NEMAES</b> <b>+ Nematode-Antigen ELISA* dog, cat (Roundworm, Whipworm, Hookworm)</b>
26		<input type="checkbox"/> <b>LAE</b> <i>Giardia</i> (ag) – ELISA
25		<input type="checkbox"/> <b>KRE</b> <i>Cryptosporidia</i> (ag) – ELISA
24		<input type="checkbox"/> <b>LUW</b> Lungworms (Baermann method)
23		<input type="checkbox"/> <b>SED</b> Trematoda – sedimentation (ruminants, horse)
22		<input type="checkbox"/> <b>MCM</b> McMaster egg counting technique
21		<input type="checkbox"/> <b>PATSW</b> Ruminants endoparasite screening (incl. lungworm larvae and Trematoda)
20		
19		<b>Enteropathogenic virus</b>
18		<input type="checkbox"/> <b>COR</b> Coronavirus (ag) – Immunochromatography (bovine <b>only</b> )
17		<input type="checkbox"/> <b>PAVEJA</b> Parvovirus (ag) – Immunochr., EIA (canine, feline <b>only</b> )
16		<input type="checkbox"/> <b>ROT</b> Rotavirus (ag) – Immunochromatography
15		<input type="checkbox"/> <b>YEMI</b> General virology (electron microscopy)
14		
13		<b>Other examinations (faeces)</b>
12		<input type="checkbox"/> <b>ELA</b> Elastase – ELISA (canine <b>only</b> )
11		<input type="checkbox"/> <b>BL</b> Occult blood (meat free diet must be fed for 3 days prior to test)
10		<input type="checkbox"/> <b>PAS</b> <i>Macrorhabdus ornithogaster</i> – stain (bird <b>only</b> )
09		<input type="checkbox"/> <b>MIK</b> <i>Cyniclomyces guttulatus</i> , microscopy (dog, coney, guinea pig, chinchilla <b>only</b> )
08		<input type="checkbox"/> <b>PID</b> Parasite identification (worms, macroscopic visible structures, arthropods etc. – <b>no</b> faeces)
07	<input type="checkbox"/> <b>Other</b>	<input type="checkbox"/> Bacteriology, aerobic culture
06	<input type="checkbox"/> <i>please specify</i>	<input type="checkbox"/> <b>PKAN</b> Bacteriology, anaerobic culture
05		<input type="checkbox"/> <b>KMY</b> Mycology
04		
03	<input type="checkbox"/> <b>Area</b>	<input type="checkbox"/> <b>MRS</b> <b>MRS-Screening</b> (methicillin resistant staphylococci)
02	<input type="checkbox"/> <i>please specify</i>	<input type="checkbox"/> other:
01		<i>please specify</i>

Antibiograms come standard when pathogenic organisms are grown  
\* Only in combination with Diarrhoea Profile C/E or Endoparasite examination

Please use the submission form "Molecular diagnostics" for further PCR tests.  
Diarrhoea profiles horses: Please use the submission form "Diarrhoea profile horses".