

Owner



**IDEXX Reference Laboratories**

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**MICROBIOLOGY 2020 INT**

**BARCODE LABEL**

Please attach your barcode here

**PATIENT**

canine       male  
 feline         female  
 equine          neutered  
 bovine

age:      years      months

other  
**please specify!**

name/microchip no.

**LAB USE ONLY**

U  
 AB  
 ABT  
 K  
 HA  
 HS  
 Milch  
 PU  
 OB  
 **FD**

**SUBMITTING VETERINARY CLINIC (STAMP)**

With sending the order you accept the general trading conditions: www.idexx.fi · www.idexx.no · www.idexx.se · www.idexx.dk

IDEXX considers proper processing of personal data to be highly important and has adopted the privacy policy which can be found on www.idexx.com/privacy

09-0011298-01

**Date of sampling:** *please specify*

**Duration of symptoms:** *please specify*

**Further comments/Treatment/Provisional diagnosis:**

*please specify*

**LAB USE ONLY (Lab-Barcode)**

	MATERIAL	EXAMINATION
<input type="checkbox"/> AA	<b>Swab, eye</b> (conjunctiva)	<input type="checkbox"/> PK2 Bacteriology, aerobic culture <input type="checkbox"/> KMY Mycology
<input type="checkbox"/> ATR	<b>Swab, trachea</b>	<input type="checkbox"/> PK2 Bacteriology, aerobic culture <input type="checkbox"/> KMY Mycology
<input type="checkbox"/> ANA	<b>Swab, nasal</b>	<input type="checkbox"/> PK2 Bacteriology, aerobic culture <input type="checkbox"/> KMY Mycology
<input type="checkbox"/>	<b>Swab, ear</b>	<input type="checkbox"/> Bacteriology, aerobic culture (yeasts included) <input type="checkbox"/> PKAN Bacteriology, anaerobic culture (otitis media) <input type="checkbox"/> KMY Mycology
<input type="checkbox"/> AGE	<b>Swab, genitals</b>	<input type="checkbox"/> Mare swab (bacteriology and mycology included) (equine <b>only</b> ) <input type="checkbox"/> <i>Taylorella equigenitalis</i> (CEM) (equine <b>only</b> ) ( <b>special transport medium required!</b> ) <input type="checkbox"/> PK2 Bacteriology, aerobic culture
<input type="checkbox"/>	- Vagina	
<input type="checkbox"/>	- Clitoris	
<input type="checkbox"/>	- Cervix	
<input type="checkbox"/>	- Uterus	
<input type="checkbox"/> APR	- Prepuce	<input type="checkbox"/> PKAN Bacteriology, anaerobic culture (e.g. deep necrotic wound post partum)
<input type="checkbox"/> APE	- Penis	<input type="checkbox"/> KMY Mycology
<input type="checkbox"/> AWU	<b>Swab, wound</b>	<input type="checkbox"/> PK2 Bacteriology, aerobic culture <input type="checkbox"/> PKAN Bacteriology, anaerobic culture (e.g. deep wounds, esp. bite wounds) <input type="checkbox"/> KMY Mycology

	MATERIAL	EXAMINATION
<input type="checkbox"/> AHA	<b>Swab, skin</b>	<input type="checkbox"/> PK2 Bacteriology, aerobic culture <input type="checkbox"/> KMY Mycology (yeasts <b>only</b> ) (e.g. <i>Malassezia</i> sp.) ( <b>for dermatophytes please submit skin scraping</b> ; see reverse)
<input type="checkbox"/>	<b>Milk (only bovine)</b>	<input type="checkbox"/> Bacteriological and mycological examination
<input type="checkbox"/> MIVR	- right front (MIVR)	
<input type="checkbox"/> MIVL	- left front (MIVL)	
<input type="checkbox"/> MIHR	- right hind (MIHR)	
<input type="checkbox"/> MIHL	- left hind (MIHL)	
<input type="checkbox"/> MI	- pool sample (MI)	
<input type="checkbox"/>	<b>Aspirate</b>	<input type="checkbox"/> Bacteriology, aerobic culture <input type="checkbox"/> - Joint <input type="checkbox"/> PKAN Bacteriology, anaerobic culture (useful in addition to aerobic culture) <input type="checkbox"/> - Thoracic cavity <input type="checkbox"/> - Abdominal cavity <input type="checkbox"/> KMY Mycology (if suspicious for systemic mycosis, cryptococcosis)  <i>Other: please specify</i>
<input type="checkbox"/>	<b>Area</b>	<input type="checkbox"/> MRS <b>MRS-Screening</b> (methicillin resistant staphylococci)  <i>please specify</i>  <input type="checkbox"/> other:  <i>please specify</i>

Antibiograms come standard when pathogenic organisms are grown.

	MATERIAL		EXAMINATION
<input type="checkbox"/>	<b>Urine</b>	<input type="checkbox"/> PK	Bacteriology, aerobic culture including bacterial count and inhibition test
<input type="checkbox"/>	- Cystocentesis		
<input type="checkbox"/>	- Catheter sample	<input type="checkbox"/> ZYS <input type="checkbox"/> kat	Urine analysis
<input type="checkbox"/>	- Free flow sample	<input type="checkbox"/> SDO <input type="checkbox"/> SEDI	Urine sediment
<input type="checkbox"/>	<b>Swab, rectal/cloaca</b>	<input type="checkbox"/> ARE/IAKL	Bacteriology, enteropathogenic germs (see faeces)
<input type="checkbox"/>		<input type="checkbox"/> TPE	Bacteriology ( <i>Salmonella</i> only)
<input type="checkbox"/>		<input type="checkbox"/> KMY	Mycology (yeasts)
<input type="checkbox"/>	<b>Swab, other</b>	<input type="checkbox"/>	Bacteriology, aerobic culture
<input type="checkbox"/>		<input type="checkbox"/> PKAN	Bacteriology, anaerobic culture
<input type="checkbox"/>		<input type="checkbox"/> KMY	Mycology

	MATERIAL		EXAMINATION
<input type="checkbox"/>	<b>Skin scraping/hair</b>	<input type="checkbox"/> PK	Bacteriology, aerobic culture (take scraping <b>before</b> alcohol disinfection)
<input type="checkbox"/>		<input type="checkbox"/> KMY	Mycology culture (yeasts, dermatophytes and pathogenic molds) (take scraping <b>after</b> alcohol disinfection)
<input type="checkbox"/>		<input type="checkbox"/> EKTO	Ectoparasites
<input type="checkbox"/>	<b>Blood culture</b>	<input type="checkbox"/> BK	Bacteriology, aerobic and anaerobic culture (incl. yeasts) ( <b>special blood culture bottles on request</b> )
<input type="checkbox"/>	<b>Other</b>	<input type="checkbox"/>	Bacteriology, aerobic culture
<input type="checkbox"/>	<i>please specify</i>	<input type="checkbox"/> PKAN	Bacteriology, anaerobic culture
<input type="checkbox"/>		<input type="checkbox"/> KMY	Mycology

	EXAMINATION
<input type="checkbox"/>	<b>Faeces</b>
<input type="checkbox"/>	<b>Diarrhoea Profile C (only canine, feline, ferret)</b>
<input type="checkbox"/>	Bacteriological examination (enteropathogenic germs), Endoparasites incl. coccidia, <i>Giardia</i> (ag) – ELISA, Cryptosporidia (ag) – ELISA
<input type="checkbox"/>	<b>Diarrhoea Profile E (only canine)</b>
<input type="checkbox"/>	Diarrhoea Profile C + elastase
<input type="checkbox"/>	<b>+ Add-on profiles only available with Diarrhoea Profile C/E</b>
<input type="checkbox"/>	<b>+ Canine Diarrhoea PCR Profile Plus</b>
<input type="checkbox"/>	Canine Enteric Coronavirus CECoV (RNA), Canine Parvovirus 2 CPV-2 (DNA), Distemper Virus CDV (RNA), <i>C. perfringens</i> alpha toxin gene (DNA, quantitative), <i>C. perfringens</i> enterotoxin gene (DNA, quantitative), <i>C. perfringens</i> netE/netF toxin gene (DNA, quantitative), Canine Circovirus (DNA)
<input type="checkbox"/>	<b>+ Feline Diarrhoea PCR Profile Plus</b>
<input type="checkbox"/>	Feline Coronavirus FCov (RNA), Feline Parvovirus FPV (DNA), <i>Tritrichomonas foetus</i> (DNA), <i>C. perfringens</i> alpha-toxin gene (RNA, quantitative), <i>C. perfringens</i> enterotoxin gene (DNA, quantitative)
<input type="checkbox"/>	<b>+ PCR Profile Haemorrhagic Diarrhoea (canine)</b>
<input type="checkbox"/>	Canine Parvovirus 2 CPV-2 (DNA), Canine Circovirus (DNA), <i>C. perfringens</i> netE/netF toxin gene (DNA, quantitative)
<input type="checkbox"/>	<b>+ Nematode-Antigen ELISA /Fecal Dx® Antigen Profile (canine, feline) (Roundworm, Whipworm, Hookworm)</b>
<input type="checkbox"/>	<b>Diarrhoea Profile – Adult Horses</b>
<input type="checkbox"/>	Aerobic culture (enteropathogenic germs + antibiogram), Parasitology (flotation-, sedimentation method), <i>Clostridium difficile</i> Toxin A-Gen, <i>Clostridium difficile</i> Toxin B-Gen, <i>Clostridium perfringens</i> alpha-Toxin-Gen, <i>Clostridium perfringens</i> Enterotoxin-Gen, Equine Coronavirus
<input type="checkbox"/>	<b>Diarrhoea Profile - Foal 1 (up to 60 days)</b>
<input type="checkbox"/>	Aerobic culture (enteropathogenic germs + antibiogram), Parasitology (flotation-, sedimentation method), <i>Clostridium difficile</i> Toxin A-Gen, <i>Clostridium difficile</i> Toxin B-Gen, <i>Clostridium perfringens</i> alpha-Toxin-Gen, <i>Clostridium perfringens</i> Enterotoxin-Gen, Equine Rotavirus, Equine Coronavirus
<input type="checkbox"/>	<b>Diarrhoea profile - Foal 2 (older foals / 2 to 6 months)</b>
<input type="checkbox"/>	Aerobic culture (enteropathogenic germs + antibiogram), Parasitology (flotation-, sedimentation method), <i>Clostridium difficile</i> Toxin A-Gen, <i>Clostridium difficile</i> Toxin B-Gen, <i>Clostridium perfringens</i> alpha-Toxin-Gen, <i>Clostridium perfringens</i> Enterotoxin-Gen, <i>Lawsonia intracellularis</i> , <i>Rhodococcus equi</i> , Equine Rotavirus, Equine Coronavirus

	EXAMINATION
<input type="checkbox"/>	<b>Bacteriology and mycology</b>
<input type="checkbox"/>	Bacteriology, enteropathogenic germs ( <i>Salmonella</i> , <i>Campylobacter</i> , <i>Yersinia</i> , <i>E. coli</i> and other species-specific pathogenic germs)
<input type="checkbox"/>	Bacteriology ( <b>only Salmonella</b> )
<input type="checkbox"/>	<i>Clostridium perfringens</i> (culture, quantitative)
<input type="checkbox"/>	Mycology (yeasts, quantitative)
<input type="checkbox"/>	<b>Parasitology</b>
<input type="checkbox"/>	<b>Endoparasites incl. coccidia (faeces)</b>
<input type="checkbox"/>	<b>+ Add-on profile only available with Endoparasites</b>
<input type="checkbox"/>	<b>+ Nematode-Antigen ELISA/Fecal Dx® Antigen Profile (canine, feline) (Roundworm, Whipworm, Hookworm)</b>
<input type="checkbox"/>	<b>Fecal Dx® Antigen Profile plus Giardia – ELISA, (canine, feline) (Round-, Whip-, Hookworm, Giardia)</b>
<input type="checkbox"/>	<b>Fecal Dx® Antigen Profile/Nematode-Antigen – ELISA, (canine, feline) (Round-, Whip-, Hookworm)</b>
<input type="checkbox"/>	<i>Giardia</i> (ag) – ELISA
<input type="checkbox"/>	Cryptosporidia (ag) – ELISA
<input type="checkbox"/>	Lungworms (Baermann method)
<input type="checkbox"/>	Trematoda – sedimentation (ruminants, equine)
<input type="checkbox"/>	MIFC trematodes and giardia cysts - sedimentation ( <b>except</b> equine, ruminants)
<input type="checkbox"/>	McMaster egg counting technique
<input type="checkbox"/>	Ruminants endoparasite screening (incl. lungworm larvae and Trematoda) ( <b>only</b> bovine, sheep, goat)
<input type="checkbox"/>	<b>Enteropathogenic virus</b>
<input type="checkbox"/>	Coronavirus (ag) – Immunochromatography (bovine <b>only</b> )
<input type="checkbox"/>	Parvovirus (ag) – Immunochr., EIA (canine, feline <b>only</b> )
<input type="checkbox"/>	Rotavirus (ag) – Immunochromatography
<input type="checkbox"/>	General virology (electron microscopy)
<input type="checkbox"/>	<b>Other examinations (faeces)</b>
<input type="checkbox"/>	Elastase – ELISA (canine <b>only</b> )
<input type="checkbox"/>	Occult blood (meat free diet must be fed for 3 days prior to test)
<input type="checkbox"/>	<i>Macrorhabdus ornithogaster</i> – stain (avian <b>only</b> )
<input type="checkbox"/>	<i>Cyniclomyces guttulatus</i> , microscopy (canine, coney, guinea pig, chinchilla <b>only</b> )
<input type="checkbox"/>	Parasite identification (worms, macroscopic visible structures, arthropods etc. – <b>no</b> faeces)

Antibiograms come standard when pathogenic organisms are grown  
Please use the submission form "Molecular diagnostics" for further PCR tests.