

Submission Form | Diagnostic Laboratories

MM PCR BP V

Date collected	Time collected	Date sent	Promotion code
Submitting vet:		Owner's name:	
Practice name:		Animal's name:	
Address:		Species:	
Postcode:		Breed:	
Telephone number:		Age:	Sex:
Email:		Previous ref:	
		Langford vet:	

Sample sent: Please tick and indicate quantity (and site where requested):

<input type="checkbox"/> EDTA	<input type="checkbox"/> Cysto (Urine)	<input type="checkbox"/> Fluid	<input type="checkbox"/> Hair / Brush
<input type="checkbox"/> Clotted	<input type="checkbox"/> Catheter (Urine)	<input type="checkbox"/> Swab	<input type="checkbox"/> Tissue
<input type="checkbox"/> Slides	<input type="checkbox"/> Freecatch (Urine)	<input type="checkbox"/> Faeces	<input type="checkbox"/> Other

Clinical history, travel history; zoonosis risk e.g. Brucella spp.

Has this patient been imported or visited a country outside the UK? Yes / No If yes, please specify which country

NB. Zoonosis risk and travel history including country are mandatory details

Urinalysis

- Urine Culture & Sensitivity
- Urine Screen
Bacterial Culture & Sensitivity, Urinalysis

Acarus arthropod-borne infectious diseases PCR & serology

- Anaplasma phagocytophilum Antibody
SNAP 4Dx, Canine
- Babesia canis Antibody *
- Bartonella henselae (qPCR)
- Bartonella spp (qPCR)
- Borrelia burgdorferi Antibody
SNAP 4Dx, Canine/Equine
- Borrelia burgdorferi Screen
SNAP 4Dx & PCR
- Borrelia spp (PCR)
- Ehrlichia canis Antibody
SNAP 4Dx, Canine
- Ehrlichia canis Antibody Titre *
- Heartworm Screen (Dirofilaria)
Dirofilaria immitis antigen & modified Knott's microfilariae test

- Anaplasma phagocytophilum (qPCR)
- Babesia spp (qPCR)
- Ehrlichia/Anaplasma spp (PCR)
- Hepatozoon spp (PCR)
- Leishmania Antibody
- Leishmania Screen
Antibody ELISA & qPCR
- Leishmania (qPCR)
- SNAP®4Dx® Plus Test
D. immitis Ag, E. canis Ab, A. phagocytophilum/A. platys Ab, B. burgdorferi Ab

Infectious disease qPCR &

- Angiostrongylus vasorum (Antigen)
- Bordetella bronchiseptica (qPCR Canine/Feline)
- Canine Distemper (qPCR)
- Canine Haemoplasmas (2 species qPCR)
- Chlamydia felis (qPCR)
- Equine Tapeworm (ELISA) *
- Feline Calicivirus (FCV qPCR)
- Feline Coronavirus (qPCR)
- Feline Coronavirus Antibody *
Serum/effusion

Diagnostic Laboratories, Langford House, Langford, BS40 5DU

T: 0117 394 0510 • F: 0117 928 9613 • E: labs@langfordvets.co.uk • W: langfordvets.co.uk

* Indicates test is performed at an external laboratory

Limited Company, Incorporated in England and Wales No: 06798554

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- Feline Haemoplasmas (3 species qPCR)
- Feline Herpesvirus (FHV qPCR)
- Feline Immunodeficiency virus (qPCR)
Clade A virus
- Feline Leukaemia virus (qPCR)
Provirus
- Feline Leukaemia virus RT-qPCR
Virus from mouth swab
- Feline Poxvirus (qPCR)
- Giardia Antigen (SNAP)
- Leptospira qPCR
Blood or Urine
- Leptospira Serology Screen *
MAT, Canine
- Mycoplasma felis (qPCR)
- Mycoplasma spp (qPCR cynos/canis)
- Neospora Antibody (IFA) + Toxoplasma IgG/IgM (IFA)
Canine/Feline
- Neospora caninum (qPCR)
- Pan Bacterial (qPCR)
- Pan Fungal (qPCR)
- Parvovirus (qPCR Canine/Feline)
- Toxoplasma gondii (qPCR)
- Tritrichomonas foetus (qPCR)
- Neospora Antibody (IFA)
- Toxoplasma IgG/IgM (IFA, Canine/Feline)
For monitoring purposes, please indicate to run historic samples,
at additional cost

Dog genetics

- Demyelinating Tomaculous Polyneuropathy
Miniature Schnauzer
- Episodic Falling *
Cavalier King Charles Spaniel
- L2 Hydroxyglutaric Aciduria (L2-HGA) *
- Multi Drug Resistance-1 (MDR-1) *
- Neuronal Ceroid Lipofuscinosis (NCL) *
- Phosphofructokinase Deficiency (PFK Deficiency) *
- Degenerative Myelopathy *

Cat genetics

- Bengal Progressive Retinal Atrophy (PRA-b)
- Glycogen Storage Disease IV (GSD IV)
- Maine Coon Hypertrophic Cardiomyopathy (HCM)
- Persian Progressive Retinal Atrophy
- Polycystic Kidney Disease (PKD)

- Progressive Retinal Atrophy (rdAc)
- Pyruvate Kinase Deficiency (PKDef)
- Ragdoll Hypertrophic Cardiomyopathy (HCM)
- Spinal Muscular Atrophy (SMA)

Microbiology

- Aerobic & Anaerobic Culture & Sensitivity
- Aerobic Culture & Sensitivity
- Blood Culture
- Campylobacter Screen (Culture)
- Campylobacter Speciation qPCR
- Clostridial difficile Toxins A&B (qPCR)
- Clostridial perfringens Toxins (qPCR)
- Cryptococcus Antigen
- Enteropathogenic E coli (faeces) PCR
- Faecal Bacteriology Screen (PCR) (Canine/Feline)
- Feline Herpesvirus/ Calicivirus Isolation *
- FISH identification of specified bacterial species
- FISH screen for presence of bacteria
- Fungal Culture
Selective culture for non-dermatophytes
- Fungal Sensitivity
- Ringworm Culture
Dermatophytes
- Salmonella qPCR
- Sheep Foot Rot Dichelobacter (PCR)
- Sheep Foot Rot Treponemes (PCR)
- Faecal Culture
Selective culture for Salmonella & Campylobacter
- Faecal Screen 1
Culture & Parasitology
- Faecal Screen 2
Culture & Parasitology & Tritrichomonas qPCR
- Salmonella Screen (Culture)

Parasitology

- Faecal Parasitology - Camelids/Equine/Farm animals
- Faecal Parasitology - Companion Animal & Exotics
- Fluke Egg Screen
- Lungworm
Baermann test
- Modified Knott's
Microfilariae Test
- Faecal Parasitology + Lungworm
Baermann test

Other tests: (please specify)

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