



LVS No

Date Received

Date Collected

Time Collected

Date Sent

Promotion Code

AC Bi BP C Ha V Hi Im Ge

Submitting Vet

Practice Name

Address

Post Code

Telephone Number

Fax Number

Email

Owner's Name

Animal's Name

Species

Breed

Age

Sex

Previous Ref

Langford Vet

SAMPLES SENT

Please tick and indicate QUANTITY (and SITE where requested).

- | | | | | |
|----------------------------------|----------------------------------|--|--|--|
| <input type="checkbox"/> EDTA | <input type="checkbox"/> Citrate | Urine <input type="checkbox"/> Cysto | <input type="checkbox"/> Fluid | <input type="checkbox"/> Hair/brush |
| <input type="checkbox"/> Heparin | <input type="checkbox"/> OXF | <input type="checkbox"/> Catheter | <input type="checkbox"/> Swab (site) | <input type="checkbox"/> Tissue (site) |
| <input type="checkbox"/> Clotted | <input type="checkbox"/> Slides | <input type="checkbox"/> Mid stream free catch | <input type="checkbox"/> Faeces | <input type="checkbox"/> Other |

Clinical signs; Treatment/response; Vaccination history; Travel history

FELINE INFECTIOUS DISEASES - VIROLOGY - SEROLOGY

- Viral screen (FIV Ab, FeLV Ag, Coronavirus Ab)
- FIV Ab
- FeLV Ag
- Pox virus Ab
- Pox virus isolation (Scab)
- FHV/FCV isolation (swab in VTM) SITE:
- FeLV Ag + FeLV DNA PCR
- FIV Ab + FIV DNA PCR

INFECTIOUS DISEASES QPCR

Swab/BAL samples

- Bordetella bronchiseptica (Canine/Feline) SITE:
- Chlamydomphila felis SITE:
- Feline calicivirus (FCV) - NEW SITE:
- Feline herpesvirus (FHV) SITE:
- Mycoplasma felis - NEW SITE:

Blood/bone marrow samples

- Feline immunodeficiency virus (FIV)
- Feline leukaemia virus (FeLV)
- Feline haemoplasmas (3 species)
- Canine haemoplasmas (2 species)

Faecal samples

- Tritrichomonas foetus (Feline)

FELINE GENETIC PCR TESTS

- Hypertrophic cardiomyopathy (HCM) Ragdoll
- Hypertrophic cardiomyopathy (HCM) Maine Coon
- Polycystic kidney disease (PKD)
- Pyruvate kinase deficiency (PK Def)
- Progressive retinal atrophy (PRA)
- Blood type

ACARUS ARTHROPOD-BORNE INFECTIOUS DISEASE



- Anaplasma phagocytophilum PCR
- Babesia spp PCR
- Bartonella henselae PCR
- Bartonella spp PCR
- Borrelia spp PCR
- Ehrlichia spp PCR
- Leishmania PCR Leishmania Antibody - NEW

PROFILES - SCREENS (CLINICAL INVESTIGATIONS)

- Canine anaemia profile
- Canine basic profile
- Canine extended profile
- Feline anaemia profile
- Feline basic profile
- Feline extended profile
- Feline screen
- Feline thin/weight loss
- Ruminant screen
- Equine screen
- Rabbit profile
- Rabbit liver profile

HAEMATOLOGY

- Full haematology
- Reticulocyte count
- Clotting screen (APTT & PT + D-Dimers) (citrate)
- APTT & PT (citrate)
- D-Dimers (citrate)
- Fibrinogen (Equine/Bovine)
- Iron + total iron binding capacity

BIOCHEMISTRY

- Basic biochemistry (Canine/Feline)
- Extended biochemistry (Canine/Feline)
- Biochemistry screen (Bovine/Equine/Small Ruminant)
- Bile acids - single test (serum only)
- Bile acids - pre & post prandial (serum only)
- Serum protein electrophoresis
- Lipid electrophoresis
- B12 + folate (Canine/Feline)
- TLI (Canine)
- B12 + folate +TLI (Canine)
- Phenobarbitone
- Potassium bromide
- Occult blood in faeces
- Acute phase proteins (1 protein)
- Acute phase proteins (2 proteins)

ENDOCRINOLOGY

- ACTH stimulation test (Canine/Feline)
- Dexamethasone suppression test
- Urine cortisol: creatinine ratio
- Total T4
- Free T4 (ED)
- TSH (Canine)
- Total T4 + TSH (Canine)
- Fructosamine

URINALYSIS

- Bacterial culture & sensitivity
- Basic urinalysis (inc. UPC)
- Fractional excretion of electrolytes (per electrolyte)
- Sediment examination
- Urine protein to creatinine ratio (UPC)
- Urine screen (urinalysis + bacterial culture & sensitivity)

IMMUNODIAGNOSTICS

- Antinuclear antibodies (dog,cat,horse)
- Blood cross match (dog, cat, horse)
- Coomb's test: dog (IgG, IgM, C3); cat (IgG, IgM); horse (IgG, IgM)
- Feline blood typing (Non-PCR)
- Rheumatoid factor (dog, cat, horse)

HISTOPATHOLOGY - biopsy

- Small biopsy SITE: _____
- Large biopsy SITE: _____

Description/Site(s) - please mark on diagram:

BACTERIOLOGY - PARASITOLOGY - MYCOLOGY

- Culture & sensitivity SITE: _____
- Faecal screen (culture & parasitology)
- Faecal screen + Tritrichomonas PCR (Feline)
- Faecal parasitology
- Cryptosporidium (ZN stain)
- Fungal culture (Non-dermatophytes)
- Ringworm diagnosis (Dermatophytes)
- Ringworm diagnosis + skin parasites
- Skin parasites
- Mycobacterial screening (ZN stain)
- Aspergillus Ab (Precipitation)
- Cryptococcus Ag (Agglutination)
- Leptospira Full screen Ab (MAT)
- Neospora Ab (IFA)
- Toxoplasma IgG + IgM (IFA) (Canine/Feline)
- Neospora Ab +Toxoplasma IgG/IgM

CYTOLOGY

- Bone marrow
- Body cavity fluid analysis
- CSF analysis
- Synovial fluid analysis
- Lavages/washes/flushes
- Urine
- FNA/impression smears

Description/Site(s) - please mark on diagram:



VENTRAL

DORSAL

OTHER TESTS (please specify)