



Veterinary Diagnostic Laboratories  
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Clinical Pathology (01 7166161/3/4)  
 Endocrinology (01 7166137)  
 General Enquiries (01 7166136)  
 Microbiology (01 7166173)  
 Parasitology (01 7166168)  
 Pathology (biopsy & necropsy): (01 7166162/26)

# Laboratory Submission Form

Vet Name: \_\_\_\_\_

Practice Name: \_\_\_\_\_

Date sample taken: \_\_\_\_\_

Owner Name: \_\_\_\_\_

Animal Name: \_\_\_\_\_

Species: \_\_\_\_\_

Breed: \_\_\_\_\_

Sex: Male  Female  Neutered: Y  N

Date of Birth: \_\_\_\_\_

### Lab section required

- |   |  |
|---|--|
| <input type="checkbox"/> Clinical Pathology | <input type="checkbox"/> Endocrinology             |
| <input type="checkbox"/> Microbiology       | <input type="checkbox"/> Parasitology              |
| <input type="checkbox"/> Virology           | <input type="checkbox"/> Pathology (separate form) |

### Patient History/Relevant medical info:

### Sample Type

#### Blood

- Citrate       Serum  
 EDTA  
 Fluoride oxalate  
 Heparin

#### Urine

- Catheter  
 Cystocentesis  
 Free catch  
 Other \_\_\_\_\_

#### Fluid

- Abdominal  
 CSF  
 Pleural  
 Other \_\_\_\_\_

#### Other

- Faecal  
 FNA  
 Hair pluck  
 Scrape  
 Smear  
 Swab  
 Swab (type) \_\_\_\_\_

### Haematology (page 6-10)

- Complete blood count (CBC)  
 APTT  
 OSPTT  
 Fibrinogen  
 Slide agglutination test  
 Other \_\_\_\_\_

### Biochemistry (page 6-10)

- Bile acids  
 Bile acid stim test  
 Creatinine and Urea  
 Electrolytes  
 Lipids  
 Pancreatic enzymes

### Health Panels (page 8-10)

- Comprehensive       GI-Pancreas  
 Health screen       Kidney panel  
 Liver panel       Bovine Health  
 Bovine Mineral       Bovine Mineral/Trace  
 Individual Biochem \_\_\_\_\_

### Urine

- Urinalysis  
 Urine protein:creatinine  
 Urolith analysis (dry stone)  
 Other \_\_\_\_\_

### Fluid/ FNA analysis

- Routine analysis  
 Cytology  
 Other \_\_\_\_\_

### Other \_\_\_\_\_

- Blood type       Cobalamin       cPLI  
 Fructosamine       Folate       KBr  
 Phenobarbitone       TLI

### Endocrinology (page 11-14)

- T4       cTSH       ACTH Stim test       Low Dose Dex Suppression       Progesterone  
 Canine Thyroid Panel       Feline Thyroid Panel

### Microbiology/Mycology/Virology (page 19-21)

- Antimicrobial susceptibility       FIV/FelV  
 Mycology       FIP Serology  
 Microscopy       Parvo SNAP  
 Routine culture  
 Other \_\_\_\_\_

### Parasitology (page 17)

- Angiodetect       Lungworm (Mod Baermann)  
 Cryptosporidium stain       *Neospora caninum* (canine)  
 Egg count (worm only)       Parasite ID  
 Faecal exam (routine)       Skin ectoparasite check  
 Giardia/Crypto antigen       *Toxoplasma gondii* IgG  
 Liver/Rumen fluke only       4Dx (Tick borne pathogens)