

External/Referral Blood Sciences Plus

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

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

- | | | | | |
|----------------------------------|----------------------------------|--|---|--------------------------------|
| <input type="checkbox"/> EDTA | <input type="checkbox"/> OxF | <input type="checkbox"/> Urine (cysto) | <input type="checkbox"/> Urine (sub port) | <input type="checkbox"/> Other |
| <input type="checkbox"/> Citrate | <input type="checkbox"/> Heparin | <input type="checkbox"/> Urine (catheter) | <input type="checkbox"/> Fluid | |
| <input type="checkbox"/> Clotted | <input type="checkbox"/> Slides | <input type="checkbox"/> Urine (freecatch) | <input type="checkbox"/> Tissue | |

COMPULSORY
 Zoonotic infection risk YES / NO
 Travel history (required)
 if yes add country below

Clinical history, travel history, zoonosis risk, treatment/
 response, vaccination history:

Office use only

By submitting a sample to Langford Vets Diagnostic Laboratories you are agreeing to our Terms and Conditions of service (www.bit.ly/LVLabsTerms), including consent for residual sample material to be used for research and development purposes. All personal data held in full compliance with GDPR.

| Haematology | Endocrinology | Cytology |
|-------------|---------------|----------|
|-------------|---------------|----------|

- Full Haematology
- Coombs Test (Canine/Feline)
- Reticulocyte Count
- APTT & PT
- Buffy Coat
- Blood Cross Match

Panels

- Canine Extended Biochemistry
ALB, A:G ratio, ALP, ALT, Ca, CHOL, Cl, CREAT, GGT, GLU, GLOB, K, Na, PHOS, Tot. BIL, TP, TRIGS, UREA
- Canine/Feline Basic Biochemistry
ALB, A:G ratio, ALP, ALT, Ca, CREAT, GLOB, PHOS, TP, UREA
- Epilepsy Clinic
ALB, ALP, ALT, AST, Bromide, Globulin, Pheno, TP, A:G ratio
- Feline Extended Biochemistry
ALB, A:G ratio, ALT, ALP, Ca, Cl, CREAT, GGT, GLOB, GLU, K, Na, PHOS, Tot. BIL, TP, UREA
- Feline Hyperthyroid Biochemistry
ALB, A:G ratio, ALP, ALT, Ca, Cl, CREAT, GGT, GLOB, GLU, K, Na, PHOS, Tot. BIL, T4, TP, UREA
- Post Radioiodine Treatment
 - Standard
ALP, ALT, Ca, CREAT, K, PHOS, T4, UREA
 - Comprehensive - Standard plus TSH

Biochemistry

- AST (Aspartate Aminotransferase)
- Bile Acids pre post
- Beta-Hydroxybutyrate (BHB)
- C-Reactive Protein (CRP) (Canine)
- Creatine Kinase
- Creatinine
- Magnesium
- PLI (Canine/Feline)
- Phenobarbitone
- Phosphate
- Potassium Bromide
- TLI (Canine/Feline)
- Troponin I
- Urea
- Vitamin B12 (Cobalamin)
- Vitamin B12 & Folate (Canine/Feline)

- Basal Cortisol
- Post ACTH Cortisol:
 - 60m post (Canine/Feline)
 - 90m post (Feline only)
- Free T4 (by ED) (Canine/Feline)
- Total T4 (Canine/Feline)
- TSH endogenous (Canine/Feline)
- Fructosamine

Urinalysis

- Please indicate collection method:
.....
- Urinalysis
UPC, Dipstick, SG & Sediment Examination
 - UPC
 - Urine Culture & Sensitivity
 - Urine Organic Acids
 - Urine Cortisol:Creatinine ratio

Other tests: (please specify)

- Neospora* Antibody (IFA)
Test previous sample at additional cost
 - Paired
 - Paired to extinction
- Toxoplasma* IgG/IgM (IFA, Canine/Feline)
Test previous sample at additional cost
 - Paired
 - Paired to extinction

- Body Cavity Fluid Analysis
Including Alb, GLOB, TP, A:G Ratio, Automated cell count
- Bone Marrow
Including Haematology
- CSF Analysis ^
Including Manual cell count, TP
- FNA/Impression Smear
- Lavages / Flushes / Washes
- Synovial Fluid Analysis
Including Automated cell count, TP
- Urine

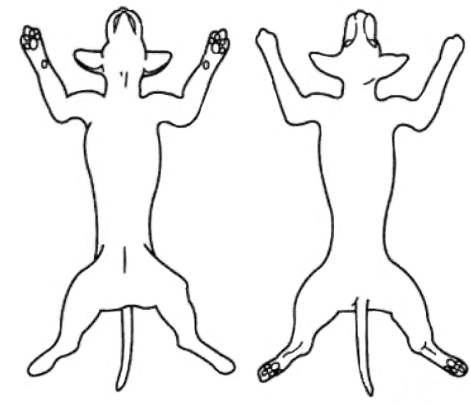
Histology

- Histopathology
(Indicate sites below)

Histology additional

- Liver Inc Copper & Collagen Stains
- FISH
- Skin margin assessment NOT required
- Next day urgent
- Same day urgent
- Other

Biopsy/Cytology sites



- Biopsy / Cytology
- A
 - B
 - C
 - D
 - E
 - F

The laboratories reserve the right to send tests to an external laboratory as required.