



Clinical Pathology
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Request Form for Clinical Pathology, Microbiology & Parasitology Services

Patient number:

Client Initials Surname

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Time: AM
 PM

Species:

Breed:

Sex:

Age:

Animal's name:

Clinician:

Date:

Case History/Clinical Findings:

Check box if patient is a known biohazard or biohazard risk

For Clinical Pathology staff ONLY

Samples received:

- | | | | | |
|----------|-------------------------------------|-------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------|
| Blood | <input type="checkbox"/> EDTA | <input type="checkbox"/> Citrate | <input type="checkbox"/> Lithium heparin | <input type="checkbox"/> Smears |
| | <input type="checkbox"/> SST | <input type="checkbox"/> Fluoride oxalate | <input type="checkbox"/> Serum | <input type="checkbox"/> |
| Cytology | <input type="checkbox"/> FNA | <input type="checkbox"/> Direct | <input type="checkbox"/> Impression smears | |
| Urine | <input type="checkbox"/> Free catch | <input type="checkbox"/> Cystocentesis | <input type="checkbox"/> Catheterisation | |
| Fluid | <input type="checkbox"/> CSF | <input type="checkbox"/> Synovial | <input type="checkbox"/> Peritoneal | <input type="checkbox"/> Pleural |
| Swabs | <input type="checkbox"/> Gel | <input type="checkbox"/> Dry | <input type="checkbox"/> BAL | Other: <input type="checkbox"/> EDTA <input type="checkbox"/> Sterile |
| Faeces | <input type="checkbox"/> Fresh | | | |
| Other: | | | | |

Please check test(s) required. *Referred test, not performed in Clinical Pathology.

Haematology

- Haemogram
- Chemo haemogram
- PCV & TS
- Platelet count
- Reticulocyte count
- White cell count
- WCC & differential

Coagulation

- Coag profile
- Factor testing
- Fibrinogen
- PT & APTT
- D-dimer
- von Willebrand factor

Miscellaneous tests

- Acetylcholine receptor*
- Antinuclear antibody*
- Blood cross match
- Blood typing
- Coombs test*
- CRP*
- Dysbiosis index*
- Faecal occult blood
- FeLV antigen test
- FIV antibody test
- FIP antibody test*
- Fructosamine assay*
- Galactomannan assay
- Heartworm antigen test
- Pancreatic lipase assay*
- Parvovirus antigen test
- Rheumatoid factor*
- SDMA
- Serum Amyloid A*
- Troponin I*
- Vitamin B12 & Folate*
- Other:

Microbiology

- Gram stain
- Culture
- Sensitivity
- Blood culture
- Fungal culture
- Mycoplasma
- Other:

Profiles

- Full biochem profile & haemogram
- Basic biochem profile & haemogram
- Full biochem profile
- Basic biochem profile
- Mini profile
- Old cat profile
- Old cat + Electrolytes
- Pre-anaesthetic 1
- Pre-anaesthetic 3
- Critical Care 1
- Critical Care 2
- Renal profile
- Old dog profile
- Old dog + Electrolytes
- Pre-anaesthetic 2
- Med profile 1
- Med profile 2

Biochemistry

- Albumin
- ALT
- AP
- Amylase
- AST
- Bile acids (resting)
- Bilirubin
- Calcium
- Cholesterol
- CK
- Creatinine
- GGT
- Glucose
- GLDH
- Lipase
- Magnesium
- Phosphate
- Protein: total
- Protein: electrophoresis*
- iCa/Na/K/Cl
- Triglycerides
- Urea
- Uric acid
- Other:
- BATT
- Repetitive
- Repetitive
- Repetitive
- Repetitive
- Repetitive

Avian

- DNA sexing*
- Pathogen PCR*
- Other:

Serology

- Cryptococcus antigen
- Toxoplasma antibody* IgG IgM
- Neosporium IFAT*
- Other:

Therapeutic Drug assays

- Cyclosporin A*
- Phenobarbitone*
- Potassium bromide*

Urine

- Calculus identification
- General exam: Free catch
- General exam: Catheterisation
- General exam: Cystocentesis
- Protein/Creatinine ratio
- Cortisol/Creatinine ratio
- Fractional excretion: specify

Cytology/Fluid Analysis

- Bone marrow (incl haemogram)
- Body fluid analysis
- Body fluid repeat (history required)
- CSF Cisternal Lumbar
- Cytology smear
- Fluid WCC & TS only Repeat
- Joint fluid Nasal flush
- Lymph node aspirate
- Peritoneal fluid
- Pleural fluid
- Prostatic wash
- Tracheal wash BAL

Flow Cytometry

- Lymphoma Panel Leukaemia Panel

Endocrinology

- ACTH assay (endogenous)*
- Cortisol ACTH stim LDDST
- Insulin*
- Free T4 by ED*
- Progesterone
- Thyroid panel (premium)*
- TLI*
- Total T4
- TSH*

Parasitology

- Smear + FF + Giardia SNAP
- Faecal egg count
- Faecal floatation
- Giardia SNAP test
- Knott's test
- Parasite identification
- Total worm count

PCR

- Neurological panel*
- Diarrhoea panel*
- Respiratory panel*
- Tick/Vector panel*