

CP: SN: Cost: \$ (ex. GST)

Specimen: (Label with surname, name & AIS/
Provide details at bottom of page)

Collection date: / / 20 Collection time: am/pm

☐ Fasting ☐ Non-fasting ☐ Sample timing/s:

☐ Urgent/Chemotherapy ☐ Research/Teaching A/C:

☐ Animal has travelled outside mainland Australia or has other relevant travel history

☐ Quarantined animal ☐ Zoonosis/biohazard risk (Provide details at bottom of page)

☐ Images, Slide scanning and research emailed to vethvpds@sydney.edu.au

Submission of samples and non-personal information to VPDS indicates owner consent to use in teaching and research.

COMBINATIONS AND PROFILES (See over for further details)

☐ COMBINATION COMPREHENSIVE (NEW!)

(FBC + PROFILE A + URINALYSIS + URINE CULTURE & SENSITIVITY)

☐ COMBINATION PLUS

(FBC + PROFILE A + URINALYSIS)

☐ COMBINATION (FBC + PROFILE A)

☐ HEALTH PROFILE (FBC-S & PROFILE A)

(No CRP - Manual smear examination and count if abnormal results)

☐ URINALYSIS + URINE C&S

☐ URINALYSIS + UPC

☐ PROFILE A - FULL

☐ PROFILE B - ALIMENTARY

☐ PROFILE F - PREANAESTHESIA

☐ PROFILE RENAL

☐ PROFILE KIDNEY (Renal + electrolytes)

☐ PROFILE LIVER

☐ PROFILE CARDIAC

BIOCHEMISTRY

☐ ALBUMIN

☐ ALP

☐ ALT

☐ GLUCOSE

☐ LIPASE

☐ AMYLASE

☐ AST

☐ BILIRUBIN, Total

☐ GGT

☐ CALCIUM (Uncorrected)

☐ CHLORIDE

☐ CHOLESTEROL, Total

☐ CK

☐ C-REACTIVE PROTEIN (CRP)

☐ SODIUM

☐ CREATININE

☐ ELECTROLYTES

☐ FIBRINOGEN

☐ PHOSPHATE, Inorganic

☐ POTASSIUM

☐ PROTEIN, Total (Biuret)

☐ GLOBULIN

☐ TRIGLYCERIDES

☐ UREA

☐ MICRO PROTEIN

HAEMATOLOGY

☐ FBC (Reticulocytes included)

☐ LEUCOCYTE COUNT (WBC)

☐ LEUCOCYTE COUNT + DIFFERENTIAL

☐ PLATELET COUNT/ESTIMATE

☐ PCV/TPP (Refractometer)

☐ RETICULOCYTES % (Uncorrected)

☐ SMEAR MORPHOLOGY

☐ ERYTHROCYTE COUNT (RBC)

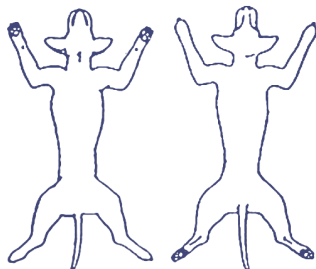
Summarise relevant historical, clinical, imaging and/or treatment findings or detail research requirements:

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Ventral

Dorsal

Gross description and location (number on diagram if multiple):

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Differential diagnoses:

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SAMPLE/S SUBMITTED (Tick & quantify if multiple)

URINE: ☐ Voided ☐ Cystocentesis ☐ Catheterisation

SWAB: ☐ Gel ☐ Dry

TISSUE: ☐ Formalin ☐ Fresh

☐ Unspecified ☐ Quantity (mL)

CULTURE: ☐ Blood culture bottle

BLOOD: ☐ EDTA ☐ Citrate ☐ Fluorite oxalate ☐ Lithium heparin ☐ Serum/clot ☐ Serum/gel

SMEARS/SLIDES: ☐ Blood ☐ Other **FLUID:** ☐ EDTA ☐ Clot **FAECES** ☐ Fresh

LABORATORY BIOHAZARD RISK: ☐ Low ☐ Medium ☐ High (Lab use) **STORE SAMPLE** ☐

Animal name/ID:

Owner surname:

Species: Age:

Breed: Sex:

AIS/Reference:

(Please provide animal details or affix the patient's AIS label above this line)

Contact: (Tel/Ext/Email. Print letter)

Clinician: Signature:

MOLECULAR DIAGNOSTIC TESTS

^ Please contact the laboratory prior to collecting and submitting these samples or for enquiries regarding other antibodies/probes/primers

IHC - **IMMUNOHISTOCHEMISTRY:** Feline Infectious Peritonitis Virus (FCoV), Feline Calicivirus, Feline Herpes Virus, *Chlamydia* genus, *Toxoplasma gondii* (Formalin-fixed tissue) ^IF - **IMMUNOFLUORESCENCE:** Feline Infectious Peritonitis Virus (FCoV) (Cytospin/effusion); FIV, FeLV (EDTA blood)PCR – **Small Animal Faecal Panel:** *Campylobacter* spp, *Dientamoeba fragilis*, *Salmonella* spp, *Giardia*, *Cryptosporidium*, *Trichomonas foetus*, *Toxoplasma gondii*, parvovirus (canine and feline), canine distemper virus, feline coronavirus, canine coronavirus, *Neospora caninum*, *C.perfringens* enterotoxin cpe. **Avian Panel:** APV, BFDV, ABV, PsHV-1 and *Chlamydia psittaci*.**PROFILES** (Note: Feline profiles do not include amylase/lipase/CRP)**COMBINATIONS**

70016 **A - FULL:** Amylase, Lipase, ALP, ALT, CK, Protein, Albumin, Globulin, Cholesterol, CRP, Glucose, Creatinine, Urea, Calcium, Phosphate, Sodium, Potassium, Chloride, Bilirubin, T4

70017 **B - ALIMENTARY:** Amylase, Lipase, ALP, ALT, Urea

70021 **F - PREANAESTHETIC:** ALP, ALT, Albumin, Glucose, Creatinine, Urea

70138 **RENAL:** Creatinine, Urea, Calcium, Phosphate, Potassium

70054 **KIDNEY:** Albumin, Creatinine, Urea, Calcium, Phosphate, Sodium, Potassium, Chloride

70144 **LIVER:** ALP, ALT, Protein - Total, Albumin, Globulin, Cholesterol, Bilirubin, Urea

70153 **CARDIAC:** ALP, Urea, Creatinine, Sodium, Potassium, PCV, TPP (Refractometer), USG

70147 **COMBINATION COMPREHENSIVE **NEW!** (Canine/feline):** FBC + PROFILE A + URINALYSIS + URINE C&S

70664/2 **COMBINATION PLUS (Canine/feline):** FBC + PROFILE A + URINALYSIS

70663/1 **COMBINATION (Canine/feline):** FBC + PROFILE A

70146 **HEALTH PROFILE:** FBC-S + PROFILE A (T4 included CRP not included)

70665 **URINALYSIS + URINE C&S**

70666 **URINALYSIS + UPC**

FBC: includes a full manual smear examination and count (reticulocytes included)

FBC-S: includes a Sysmex machine count, reticulocytes included. (Manual smear examination and count if abnormal results are detected)

HISTOLOGY SELECTION DETAILS

CP:..... - Date: / / 20 Total block number:

SN:..... - Selected by/for:

☐

Biopsy

☐

Research tissue

☐

Full interpretation

☐

Processing (blocking) only

Special Stains (indicate block/s): Gram PAS ZN Giemsa Toluidine Blue

Perls Melanin Bleach..... Congo Red Van Gieson's

Other stains, processing requests:

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Diagrams/additional information: