

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

Specimen/s: (Label with surname, name & ref. no./
Provide details at bottom of page)

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

- ☐ Fasting ☐ Non-fasting ☐ Sample timing/s:
- ☐ Urgent/Chemotherapy ☐ Teaching/Research 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 requests emailed to vethvpds@sydney.edu.au
(Label with surname, name & ref. no.)

Animal name/ID:

Owner surname:

Species:

Age:

Breed:

Sex:

Animal reference number:

Hospital/Clinic:

Email:

Telephone:

Clinician:

Signature:

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

HISTOPATHOLOGY (Contact Histo lab directly for availability of necropsy, slide scanning or research)

- ☐ BIOPSY ☐ PM TISSUES (Sample no:)
- ☐ SLIDE SCANNING Research

CRYPTOCOCCAL ANTIGEN SEROLOGY

- ☐ LATERAL FLOW (Screening test) ☐ LCAT (Titre determination, diagnostic confirmation)

IMMUNOFLUORESCENCE

- ☐ FCoV (FIPV) (Cytospin/Effusion)

MOLECULAR DIAGNOSTICS (See over for details. Specify antibodies/probes/primers below)

- ☐ IMMUNOHISTOCHEMISTRY ☐ IMMUNOFLUORESCENCE (e.g. FIP)
- ☐ AVIAN PANEL (swab / blood) ☐ FeLV (EDTA blood)
- ☐ AVIAN PANEL PLUS BORNAVIRUS (swab / blood / faeces)
- ☐ SMALL ANIMAL FAECAL PATHOGEN PANEL (faeces – 2-3g)

IMMUNOHISTOCHEMISTRY

- ☐ CHLAMYDIA ☐ FELINE HERPES VIRUS
- ☐ FCoV (FIPV) ☐ TOXOPLASMA GONDII**
- ☐ FELINE CALICIVIRUS ☐ OTHER** (Specify below right)

KOALA PROFILES

- ☐ KOALA CHLAMYDIA PCR (Ocular and urogenital swabs - C. pecorum, C. pneumoniae)
- ☐ KOALA SCREENING (Koala Chlamydia PCR + Cryptococcus Antigen - Lateral Flow)
- ☐ KOALA HEALTH PROFILE (FBC + Biochemistry)

PARASITOLOGY / FAECAL PROTOZOAL DETECTION

- ☐ NEMATODES/COCCIDIA (Flotation) ☐ TOXOPLASMA
- ☐ LUNGWORM (Baermann) ☐ NEOSPOORA
- ☐ PARASITE- Identification (Must provide history below)

MICROBIOLOGY

- ☐ GRAM STAIN ☐ CULTURE & SENSITIVITY (+ GRAM STAIN)
- ☐ FUNGAL CULTURE, Dermatophyte ☐ BLOOD CULTURE
- ☐ FUNGAL CULTURE, Non-dermatophyte ☐ BLOOD AND URINE CULTURE
- ☐ Current antibiotic therapy (Specify below) ☐ Media provided by client
- ☐ ORGANISM ID (MALDI-TOF biotyping)

CYTOLOGY

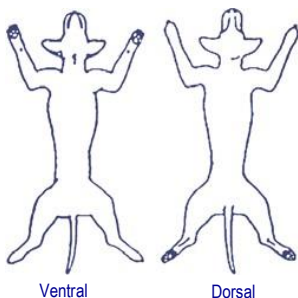
- ☐ FNA/SMEAR (Specify site below) ☐ CSF ANALYSIS
- ☐ FLUID ANALYSIS Collection site:

ADDITIONAL REQUEST DETAILS (e.g. antibody/probe/primer details)

**Please contact the laboratory before collecting & submitting samples for these tests

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

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



Differential diagnoses:

SAMPLE/S SUBMITTED (Tick & quantify if multiple)	TISSUE: ☐ Formalin ☐ Fresh	BLOOD: ☐ EDTA ☐ Citrate ☐ Fluorite oxalate ☐ Lithium heparin ☐ Serum/clot ☐ Serum/gel
URINE: ☐ Voided ☐ Cystocentesis ☐ Catheterisation ☐ Unspecified ☐ Quantity (mL)	SMEARS/SLIDES: ☐ Blood ☐ Other	FLUID: ☐ EDTA ☐ Clot FAECES: ☐ Fresh
SWAB: ☐ Gel ☐ Dry	CULTURE: ☐ Blood culture bottle	LABORATORY BIOHAZARD RISK: ☐ Low ☐ Medium ☐ High (Lab use) ☐ STORE SAMPLE

MOLECULAR DIAGNOSTIC TESTS

- **Small Animal Faecal Pathogen Panel:** *Campylobacter* spp; *Dientamoeba fragilis*; *Salmonella* spp; *Blastocystis hominis*; *Giardia*; *Cryptosporidium*; *Trichomonas foetus*; *Toxoplasma gondii*; parvovirus (canine and feline); canine distemper virus; canine coronavirus; feline coronavirus.
- **Avian Panel:** APV; BDV; *Chlamydia psittaci*; BFDV; PsHV-1.
- **Individual targets:** FeLV (EDTA whole blood); *Entamoeba invadens* (faeces); EEHV (trunk wash / EDTA blood).

Additional clinical information:

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:

Diagrams/additional selection information: