



THE UNIVERSITY OF  
**SYDNEY**

**VETERINARY PATHOLOGY DIAGNOSTICS SERVICE CAMDEN**

University Veterinary Teaching Hospital Camden  
410 Werombi Rd, Camden, NSW 2570  
PH: 02 4655 0777 Fax: 02 4655 1212

Pathologist: Sara Pagliarani DVM, DVSC, PhD, DACVP.

**CLINICAL PATHOLOGY REQUEST FORM**

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

Unit:

Clinician:

Date of submission:

UVTHC RXWorks:

CP:

ROUTINE  ASAP  CRITICAL

Owner:

Animal's name:

Species:

Breed:

Sex:

Age:

Sample type: EDTA  Serum  Heparin  Citrate  Urine  Other

*(Tick & quantity if multiple)*

Swab  Faeces  Fluid

Date of collection: ..... / ..... / 20 .....

Time of collection ..... am/pm

Clinician:

Signature:

History /Treatment (incl. all drugs administered):

Zoonotic potential: YES  Details if yes:

**Haematology**

- Complete Blood Count +/- FIB
- PCV / TPP
- Reticulocyte count
- PT, APTT (coagulation studies)
- Platelet count
- Bone marrow exam
- Theileria* examination

**Biochemistry**

- Serum Amyloid A
- Canine Pancreatic Lipase (CPL)
- Multiple Biochemical Analysis
- Electrolytes (Na, K, Cl)
- Total Bile Acids
- BOHB
- GLDH
- Bicarbonate
- Other (specify) \_\_\_\_\_

**Urinalysis**

Cysto  Catheterised  Voided

- Full urinalysis
- Urine Dipstick only
- Urine Sediment cytology only
- USG
- Microprotein
- Urine protein/creatinine ratio
- Urine fractional electrolytes

**Body Function Profiles**

- Equine profile (CBC+FIB+MBA)
- Equine racing profile
- Equine foal profile (incl Igg)
- Equine PAS
- Large animal liver
- Small animal 1 2 3
- Geriatric 1 2  SDMA
- SA Pre-Ana Screen/Wellness prof
- Small animal liver  + coag
- Small animal renal
- Snake bite profile
- Livestock (John House) profile
- Alpaca profile
- Downer cow profile
- Porcine profile

**Exotic Profiles**

- Avian bio  Long  Short
- Avian liver panel
- Avian/reptile haematology
- Reptile bio  Long  short
- Exotics MBA (Biochem panel)
- Exotics CBC (Haematology)

Slide Pos: Exotic Box:

**Parasitology/faecal samples**

- Faecal egg count
- Faecal egg float
- Direct smear
- Faecal PCR (sent to VPDS)

**Endocrinology**

- Cortisol
- ACTH stim test (0 & 1 h)
- Endogenous ACTH  Insulin
- Troponin I
- Low dose Dexamethasone Supp. (0, 4 & 8 h)
- Progesterone
- T4

**Microbiology**

SITE:

- Aerobic culture + sensitivity
- Anaerobic culture
- Organism ID  Gram stain only
- Blood/body fluid culture
- Uterine culture
- Clitoral culture
- Milk culture
- Fungal culture and ID
- Faecal culture for *Salmonella*
- Day 1 2 3 4 5
- Environmental swab (*Salmonella*)
- Clean  Dirty
- Biosecurity (quarterly)

**Immunology**

- Foal IgG (V-heck)
- Foal IgG TIA (send away)
- Titre testing

OFFICE USE: Emailed to client

Phoned to Client

Verified by: \_\_\_\_\_

Manual Entry Checked \_\_\_\_\_

