VETERINARY PATHOLOGY DIAGNOSTIC SERVICES (Sydney)

THE UNIVERSITY OF SYDNEY
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RESEARCH – Biochemistry & Haematology

Please contact laboratory prior to sample submission

CP: ..... *SN:* ..... *Cost: $* ..... *(ex. GST)*
(Office Use Only)

Sample type: .....
Collection date: .....
Sample timings: .....
Account code (USYD only): .....
❑ Zoonosis risk: .....

Patient Name/ Project ID: .....
Name (submitter): .....
Supervisor: .....
Faculty/Department: .....
Organisation: .....
Species: ..... Age: .....
Breed: ..... Sex: .....
Email: .....
Telephone: .....

BIOCHEMISTRY (please number in order of preference)			
Albumin		Glucose	
ALP		Lipase	
ALT		Phosphate	
Amylase		Protein (total)	
AST		Protein (urine/csf)	
Bilirubin (total)		T4 (total)	
Calcium (uncorrected)		Triglycerides	
Cholesterol (total)		Urea	
CK			
Creatinine		Chloride	
Creatinine (urine)		Potassium	
CRP (canine)		Sodium	
GGT			
Globulins		UPC Ratio (urine)	

HAEMATOLOGY	
FBC	
FBC + Differential	
FBC + Differential + Reticulocytes	
FBC + Blood smear examination	
Return left over samples to submitter	**Y / N**

Additional request details

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FBC
RBC and WBC parameters only

FBC+ Differential
RBC and WBC parameters plus analyser differential

FBC + Differential + Reticulocytes
RBC and WBC parameters, analyser differential and analyser reticulocytes

FBC + Blood smear examination
RBC and WBC parameters, manual differential, analyser reticulocytes and smear morphology

Sample ID Numbers (attach extra page/s if necessary)

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