

Clinic Information	Animal Details	
	Owner Surname:	☐ URGENT
	Animal Name / ID:	Collection Date:
	Species:	Age:
	Breed:	Sex: Previous Lab #:
	Patient/Visit #:	GOA.
Vote		DIC.
Vet:	Microchip #:	PIC:
Copy Report to (clinic, email):		
Clinical History For Cytology and Histopathology requests inc	clude description of the lesion (location, size etc).	
Non-Interpreted Profiles	Other Tests	
☐ Standard Profile (Canine, Feline) ☐ - with Urinalysis	Code Test	
☐ - with Urinalysis, Urine C&S		
- with T4		
☐ - with T4, Urinalysis ☐ - with T4, Urinalysis, Urine C&S		
☐ 141 Equine Health Profile	Urine Tests	Drug Monitoring
☐ 142 Equine Racing Profile ☐ 143 - with SAA	☐ 1000 Urinalysis☐ 1001 Urinalysis with C&S	☐ 900 Phenobarbitone☐ 901 Bromide
☐ 155 Small Mammal Standard Profile	☐ 1405 Urine C&S only	Serology
☐ 156 - with Urinalysis	☐ 1002 Comprehensive Urinalysis	□ 802 FIV Ab and FeLV Ag
<ul><li>☐ 157 - with Urinalysis, UPC</li><li>☐ 160 Avian/Reptile Standard Profile</li></ul>	☐ 423 Urine Protein/Creatinine Ratio Faecal Tests	☐ 807 Toxoplasma IgM and IgG☐ 808 Neospora IgG☐
Interpreted Profiles	☐ 1100 Faecal Flotation	☐ 809 Cryptococcus Ag (LCAT)
☐ Interpreted Profile (Canine, Felin		☐ 804 Heartworm Ag
☐ - with Urinalysis ☐ - with Urinalysis, Urine C&S	☐ 1101 Faecal Egg Count ☐ 1408 Faecal Culture	Molecular / PCR  □ Diarrhoea PCR
□ - with T4	Cytology	Respiratory PCR
- with T4, Urinalysis	☐ 600 Slides - 1st site	☐ Neurological PCR
<ul><li></li></ul>	□ Slides - Additional sites x □ 610 Body Fluid Analysis	Microbiology
Haematology & Coagulation	☐ 620 CSF ☐ Cisternal ☐ Lumbar	Site 1: Site 2: Site 3: Site 4:
☐ 200 Full Blood Examination (FBE)	☐ 615 BAL / Tracheal Wash	☐ Tick to pool samples
☐ 201 Complete Blood Count (CBC)☐ 190 Coagulation Profile	☐ 630 Bone Marrow (including FBE)  Histopathology	☐ Bacterial Culture & Sensitivity ☐ Fungal Culture
☐ 300 PT	☐ 701 1Tissue	☐ Bacterial AND Fungal Culture
☐ 302 PT and aPTT	☐ 702 2 Tissues	✓ Samples Lab Use
Chemistry	703 3 Tissues Margins?	EDTA whole blood (lavender) Serum/clot (red)
401 1-5 Biochemistry Analytes List:	☐ 704 4 Tissues ☐ ☐ 705 5 Tissues	Gel/SST (gold)
☐ Biochemistry Profile (Uninterp)	*Note additional charges for liver, complex tissues	Fluoride Oxalate (grey)
☐ Biochemistry Profile (Interp) ☐ 419 Bile Acids (pre- and post-)	Please indicate on diagram where specimen was taken VENTRAL DORSAL	Citrate (blue)
☐ 465 Fructosamine		Lithium Heparin (green)  Blood Smears
☐ 414 SNAP® cPL™		Cytology Slides
☐ 416 SNAP® fPL™  Endocrinology		Body Fluid/CSF - EDTA
□ 500 Total T4	RIGHT LEFT LEFT RIGHT	Body Fluid/CSF - Plain  Urine □ Void □ Cysto □ Cath
□ 502 TSH	} \	Faeces
☐ 503 Total T4 and TSH	( ^ )   / 11	Dry Swab
☐ 510 Cortisol (single) ☐ 511 ACTH Stimulation Test	) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	Gel Swab Fresh Tissue
☐ 517 LDDST		Formalin
□ 520 Progesterone		Other: