

DETAILS					VETERINARIAN / CLINIC
Owner Name:		Animal ID:		Clinic Ref:	
Species:	Breed:	Age:	Sex:	Property ID (if applicable)	
					Previous Lab No:

CLINICAL HISTORY: (including description of any gross skin or mass lesions and any recent therapy):

BUILD YOUR OWN PROFILE

Interpreted Un-interpreted
 FBE Biochemistry
 T4 Urinalysis
 Urine C & S SNAP® cPL™/fPL™

ASAP will guarantee the most economical and efficient profile available.

SAMPLES

BLOOD EDTA Citrate
 Plain FI Ox
 Lith Hep Gel

SMEARS Blood Other

URINE Sterile Method
 Container

FLUID EDTA Plain

SWAB Gel Dry

TISSUE In Formalin Fresh

FAECES _____ _____

OTHER _____ _____

RECOMMENDED PROFILES

Full Body Function
 Body Function + Urinalysis
 Body Function + T4
 Body Function + T4 + Urinalysis + MCS
 Sick Dog / Cat Profile
 Basic Health
 Basic Health + Urinalysis
 Basic Health + SNAP® cPL™/fPL™
 Wellness Profile (Basic Health + T4)
 Wellness Profile + Urinalysis
 Wellness Profile + Urinalysis + MCS
 Wellness Profile + SNAP® cPL™/fPL™

Add Ons

TT4 FIV/FeLV Urine C+S ONLY

URINALYSIS

Method of collection: _____

301 Urinalysis 303 Urinalysis + C+S
 305 Urine C+S ONLY
 307 Comprehensive urinalysis

MICROBIOLOGY

351 MC+S 354 Aerobic only
 359 Fungal wet mount and culture
 360 Gram stain

BIOCHEMISTRY

201 FullScreen
 202 Liver 203 Renal
 207 Paired Bile acids / 208 Single
 211 Fructosamine
 212 Canine Pancreatic Lipase SNAP®
 214 Canine TLI

CYTOLOGY

401 Routine cytology 352 Add M+C
 402 Additional Site
 407 CSF 404 BAL/TTW
 405 Bone marrow (incl. FBE)
 403 Body Fluid Analysis

FAECAL EXAMINATION

901 Comprehensive 902 Basic
 903 Faecal float 904 Occult blood

ENDOCRINOLOGY / THERAPEUTIC

701 Total T4
 216 Phenobarbitone
 706 Insulin 712 Progesterone
 708 ACTH stimulation test
 709 LDDST 732 AMH

SEROLOGY AND DNA

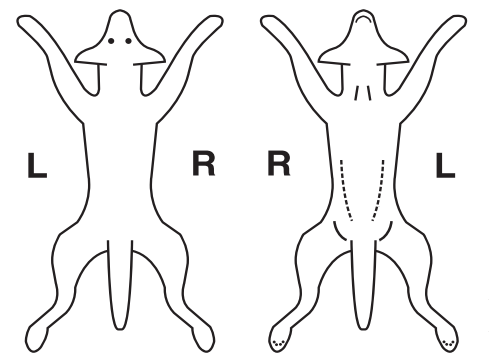
801 FIV/FeLV (ELISA)
 803 Cryptococcus (LCAT)
 805 Heartworm antigen
 808 Feline Toxoplasma IgG + IgM
 809 Neospora serology
 CVDIS - Canine genetic disease screen
 FVDIS - Feline genetic disease screen
 CVFPB - Canine Pedigree (Diseases, Traits & DNA Profile)
 1050 Feline Multiplex Respiratory PCR
 1051 Feline Multiplex Faecal PCR
 1052 Canine Multiplex Faecal PCR

HISTOPATHOLOGY

501 Routine Histopathology
 502 Additional unrelated tissue
 503 Up to 3 Related tissues or Brains
 504 4 -12 Related tissues
 Margin check required?

HAEMATOLOGY / COAGULATION

101 FBE 614 CBC Uninterpreted
 107 PT+APTT 106 APTT
 105 PT 613 Full Coagulation



OTHERS: (PLEASE SPECIFY)

Signature	Print Name	Date	Time of collection
Office Use ONLY:			
E	G	P	L
FO	Cit	Sbl	U
Sm	Fl	Tfo	Tfr
Swab	F	Other	