



Owner		Sample Date	Practice Stamp
Pet's name		Vet	
Species/Breed		Fax No.	
Age		Sex	
E-mail:			

CLINICAL HISTORY	Swab Site:	FOR LAB USE ONLY <table><tr><td>GEL</td><td></td></tr><tr><td>EDTA</td><td></td></tr><tr><td>HEPARIN</td><td></td></tr><tr><td>PLAIN</td><td></td></tr><tr><td>SERUM</td><td></td></tr><tr><td>CITRATE</td><td></td></tr><tr><td>FLUORIDE</td><td></td></tr><tr><td>FAECES</td><td></td></tr><tr><td>SWAB</td><td></td></tr><tr><td>URINE</td><td></td></tr></table>	GEL		EDTA		HEPARIN		PLAIN		SERUM		CITRATE		FLUORIDE		FAECES		SWAB		URINE	
GEL																						
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FLUORIDE																						
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SWAB																						
URINE																						

☐ Tick for Pathologist's comment (clinical history required)

TEST/S REQUIRED	TICK	TEST/S REQUIRED	TICK
SMALL ANIMAL PROFILE (SM1)		PHENOBARBITONE (PHEN)	
SMALL ANIMAL PROFILE + T4 (SM1T)		POTASSIUM BROMIDE (KBR)	
SMALL ANIMAL BIOCHEMISTRY (SM2)		PHENOBARBITONE & KBR (PHBR)	
SMALL ANIMAL BIOCHEMISTRY + T4 (SM2T)		DIGOXIN (DIGO)	
SMALL ANIMAL BIOCHEMISTRY SCREEN (SM3)		FELV (FELV)	
SMALL ANIMAL PROFILE PLUS BILE ACIDS (SM4)		FIV (FIV)	
SMALL ANIMAL COMPREHENSIVE PROFILE (SM5)		FECOVAB (FIP)	
FELINE GERIATRIC BIOCHEMISTRY (GER)		FELV/FIV (F2)	
FELINE GERIATRIC PROFILE (GERP)		FELV/FIV/FIP (F3)	
GREYHOUND BIOCHEMISTRY (GREY)		SARCOPTES IgG (SAR)	
GREYHOUND PROFILE (GREP)		ENCEPHALITOZOON CUNICULI (ENC)	
LIVER PROFILE (ELIV)		TREPONEMA CUNICULI AB RABBIT (TREP)	
PU/PD BIOCHEMISTRY (PUPD)		TOXOPLASMA AB (TOXO)	
EQUINE PROFILE (EQ1)		PATHOGENIC E.COLI PCR (ECOL)	
EQUINE PROFILE PLUS (EQ1+)		TRITRICHOMONAS FOETUS PCR (TRI)	
EQUINE BIOCHEMISTRY (EQ2)		SWAB OR URINE FOR CULTURE AND SENSITIVITY (SWAB)	
COMPREHENSIVE EQUINE PROFILE (EQ3)		URINE ANALYSIS WITH C&S (URP)	
ELECTROLYTE PROFILE (NK1)		URINE ANALYSIS (LVUA)	
FULL HAEMATOLOGY (BC1)		EAR SWAB MICRCROSCPY PLUS C&S (LVDE)	
WBC DIFFERENTIAL ONLY (DIFF)		2 EAR SWABS FOR THE ABOVE (EAR2)	
ANTINUCLEAR ANTIBODY (ANA)		MRSA SCREEN (MRSA)	
FIBRINOGEN (FIB)		MICROSCOPY SKIN, HAIR PLUCK (MMIC)	
COAGULATION SCREEN (PT)		DERMATOPHYTE CULTURE (MYCO)	
COAGULATION SCREEN + FIB (PTF)		DERMATOPHYTE CULTURE & MICROSCOPY (LVSD)	
COAGULATION PROFILE (COAG)		DERMATOPHYTE CULTURE, MICROSCOPY WITH BACTERIAL C&S (LVSP)	
CANINE BLOOD GROUP DEA 1.1 (CBG)		FAECAL ANALYSIS (FAA)	
FELINE BLOOD GROUP A + B (FBG)		FAECAL PROFILE (FEXS)	
DIRECT COOMBS TEST CANINE & FELINE (COO)		FAECAL PROFILE (FP1)	
PRE & POST FEED BILE ACIDS (BA2)		FAECAL PROFILE (FP2)	
IONISED CALCIUM (IOCA)		FAECAL PROFILE (FP3)	
TRIGLYCERIDES (TRIG)		CHRONIC DIARRHOEA PCR PANEL	
FRUCTOSAMINE (FRUC)		PARVO Ag FAECES (PAD)	
URINE PROTEIN CREATININE RATIO (UPC)		OCCULT BLOOD FAECES (OCCB)	
CANINE TLI, B12, FOLATE (TLI)		MCMASER WORM EGG COUNT (FWEC)	
FELINE TLI (FTLI)		GIARDIA DUODENALIS ANTIGEN (GIAR)	
B12 & FOLATE (B12)		LUNGWORM BAERMANN'S TEST (LUNG)	
SERUM PROTEIN ELECTROPHORESIS (ELEC)		OTHER TESTS	
PROBNP (PBNP)			
CANINE PANCREATIC LIPASE (KPLI)			
FELINE PANCREATIC LIPASE (FPLI)			
TROPONIN 1 (TROP)			
TOTAL THYROXINE (T4)			
FREE T4 (FT4)			
FREE T4 BY EQUILIBRIUM DIALYSIS (FT4D)			
CANINE TSH (KTSH)			
CANINE T4/TSH (TSHM)			
THYROGLOBULIN ANTIBODIES (TGA)			
THYROID PROFILE (TPRO)			
CORTISOL			
ACTH STIM TEST CORTISOL X2 (ACTH)			
ACTH STIM TEST CORTISOL X3 (ACT2)			
DEXAMETHASONE SUPPRESSION CORTISOL X 3 (DEX)			
URINE CORTISOL/CREATININE RATIO (UCC)			

BIOCHEMISTRY PROFILES & BC1 HAEMATOLOGY DETAILS

SM1	Small Animal Profile Sodium, Potassium, Chloride, Urea, Creatinine, T. Protein, Albumin, Globulin, Bilirubin, ALT, ALP, Glucose, Cholesterol, Calcium, Phosphate, Amylase, Full Haematology as per BC1	GREP	Greyhound Profile Greyhound Biochem plus Haematology as per BC1
SM1T	Small Animal Profile plus T4 SM1 plus Total Thyroxine	ELIV	Liver Profile T. Protein, Albumin, ALP, ALT, AST, GGT, LDH, Bilirubin, Bile Acid
SM2	Small Animal Biochemistry SM1 Biochemistry only	PUPD	PU/PD Biochemistry Na, K, Cl, Protein, Albumin, Urea, Creatinine, ALP, ALT, GLDH, Calcium, Glucose
SM2T	Small Animal Biochemistry plus T4 SM1 Biochemistry plus Total Thyroxine	EQ1	Equine Profile T. Protein, Albumin, Globulin, Urea, Creatinine, Bilirubin, ALP, AST, GGT, CK, GLDH, Calcium, Phosphate, Haematology as per BC1
SM3	Small Animal Biochemistry Screen T. Protein, Albumin, Globulin, ALT, ALP, Urea, Creatinine	EQ1+	Equine Profile plus EQ1 plus Fibrinogen
SM4	Small Animal Profile plus Bile Acids SM1 plus Bile Acids	EQ2	Equine Biochemistry EQ1 Biochemistry only
SM5	Comprehensive Profile SM1 plus Bile Acids, LDH, AST, CK, GLDH, Lipase, Magnesium, Fructosamine, T4	EQ3	Comprehensive Equine Profile EQ1 with Fibrinogen, Bile Acids and Electrolytes
GER	Feline Geriatric Biochemistry SM3 plus T4	NK1	Electrolyte Profile Sodium, Potassium, Chloride
GERP	Feline Geriatric Profile GER plus Full Haematology	BC1	Haematology WBC, RBC, HGB, HCT, MCV, MCH, MCHC, PLT, Retics** Differential and film comment ** on all anaemic samples
GREY	Greyhound Biochemistry T. Protein, Albumin, Globulin, ALT, ALP, AST, CK, Urea, Creatinine, Glucose	TPRO	Thyroid Profile T4, TSH & Thyroglobulin Antibodies

FAECAL PROFILES

FAA	Full faecal analysis: McMaster, Wet prep examination for starch and fat; Giardia specific antigen	FP2	Faecal Profile 2: McMaster, Wet prep examination for starch and fat; Aerobic culture for Salmonella and Campylobacter with anaerobic culture if appropriate
FEXS	Faecal culture with wet prep: Examination for starch and fat; Aerobic culture for Salmonella and Campylobacter with anaerobic culture if appropriate	FP3	Faecal Profile 3: Wet prep examination for starch and fat; Giardia specific antigen; Aerobic culture for Salmonella and Campylobacter with anaerobic culture if appropriate
FP1	Faecal Profile 1: McMaster, Wet prep examination for starch and fat; Giardia specific antigen; Aerobic culture for Salmonella and Campylobacter with anaerobic culture if appropriate		