



LAB USE ONLY

LAB NO.

Date collect _____ Time _____
...../...../.....
dd mm yy

Pet's name 動物名

File no. 檔案編號

Age 年齡

☐ Male
☐ Female
☐ Neutered

Owner's name 主人名

☐ Canine 狗
☐ Feline 貓
☐ Others 其他

Breed 品種

☐ Payment in Lab
(Otherwise on Account)

Referred by

Specimen: ☐ Plain ☐ EDTA ☐ Fluoride ☐ Citrate ☐ Urine ☐ Stool ☐ Swab ☐ Others:

Taken By: _____

BIOCHEMISTRY PANELS	URINE / BODY FLUID TESTS	SINGLE PCR TESTS	TICKBORNE PCR PANELS
Plain tube unless indicated	M500V ☐ Urine C/S	EDTA unless indicated	EDTA unless indicated
G111 ☐ General (Pl, E)	☐ Cystocentesis	H161 ☐ Anaplasma phagocytophilum	P330A ☐ Tickborne Panel 1
G112 ☐ Intensive (Pl, E, F)	M300V ☐ Urine Swab C/S	H162 ☐ Anaplasma platys	P327A ☐ Tickborne Panel 2
P315 ☐ Liver	U001V ☐ Urine Routine	H153 ☐ Anaplasma spp.	P328 ☐ Tickborne Panel 3
P316 ☐ Kidney (Pl, Ur)	U071V ☐ Urine Crystals	H173 ☐ Avian Borna Virus PCR (s)	P328A ☐ Tickborne Dx Combo
P317 ☐ Electrolytes	U002HV ☐ Urine SG	H146A ☐ Avian Chlamydia psittaci ♣	P330 ☐ Babesia Panel 1
P318 ☐ Canine Cardiac (Pl, F)	P093V ☐ Urine Cortisol/Cr Ratio	H150A ☐ Avian Mycobacterium avium complex^	P327 ☐ Babesia Panel 2
P092 ☐ Diabetes (Pl, F)	U049V ☐ Urine Protein/Cr Ratio	H174 ☐ Avian Polyomavirus Virus PCR (s)	P331A ☐ Ringworm Panel spp: _____
P319 ☐ Pancreatitis (Pl, E)	H100V ☐ BF Analysis	H156 ☐ Avian Psittacine Beak & Feather Disease ♣	P339 ☐ Nematodes: Heartworm Panel (E,T)
P320 ☐ Pre-anaesthetic (Pl, E)	B003FV ☐ BF Protein	H127 ☐ Babesia spp.	CANINE PCR PANELS
P321 ☐ Vomiting/Fits/Ger (Pl, E)	Body Fluid Type:	H164 ☐ Bartonella hensalae	Stool unless indicated
STIMULATION PANELS		H131 ☐ Bordetella bronchiseptica ★	P333A ☐ Diarrhoeal Panel A
Plain tube		H151 ☐ Borrelia burgdorferi – Lyme	P333B ☐ Diarrhoeal Panel B - viruses
P323 ☐ ACTH Stimulation (2 draws)		H130 ☐ Canine Adenovirus ★	P333C ☐ Diarrhoeal Panel C - protozoa
P324 ☐ Dexamethasone Suppression (3 draws)		H129 ☐ Canine Coronavirus (S, ★)	P333D ☐ Diarrhoeal Panel D - protozoa
P325 ☐ Bile Acid Stim (2 draws)	STOOL TESTS	H133 ☐ Canine Distemper virus ♦ ★	P334C ☐ Fever & Sepsis Panel (E)
MISCELLANEOUS	M400V ☐ C/S	H165 ☐ Canine Hepatozoon canis	P335C ☐ Respiratory Panel ★
Plain tube unless indicated	U004V ☐ O&P, Routine	H134C ☐ Canine Herpesvirus ∞	FELINE PCR PANELS
B030V ☐ Amylase	U028V ☐ O&P, Floatation	H140 ☐ Canine Parainfluenza virus ★	Stool unless indicated
B060V ☐ Bile Acid	U011V ☐ OB	H141 ☐ Canine Parvovirus (T, ♣)	P336 ☐ Anaemia Panel (E)
R070A ☐ Cortisol	U005V ☐ Amoeba, Cysts, Trop	H154C ☐ Canine Trichomonas spp (S)	P337A ☐ Diarrhoeal Panel A
R071V ☐ Cyclosporine A (E)	U009V ☐ Coccidia	H149 ☐ Clostridium difficile (S)	P337B ☐ Diarrhoeal Panel B
R018V ☐ Folate	U075V ☐ Cryptosporidium	H167 ☐ Cryptosporidium spp (S)	P334F ☐ Fever & Sepsis Panel (E)
B034V ☐ Fructosamine	U043CV ☐ Giardia Antigen	H152 ☐ Dirofilaria immitis (heartworm)	P329 ☐ Infectious Peritonitis Combo ★
R083V ☐ Insulin	U010V ☐ Giardia Cysts	H152A ☐ Dirofilaria hongkongensis	P335F ☐ Respiratory Panel ★
R054V ☐ T4	U027V ☐ Rotavirus Ag	H128 ☐ Ehrlichia spp. (E,T,SF)	AVIAN PCR PANEL
R058V ☐ Toxoplasma IgG Ab	MICROBIOLOGY – MISC CULTURES	H132 ☐ Feline Calicivirus ★	P329A ☐ C. psittaci & PBFD ♣
R059V ☐ Toxoplasma IgM Ab	Specimen:	H146 ☐ Feline Chlamydia felis ★	P338 ☐ PBFD+Borna Virus PCR (s)
		H129F ☐ Feline Coronavirus (S,T)	F = Flouride
		H134 ☐ Feline Herpesvirus ∞	S = Stool
HAEMATOLOGY	M300V ☐ Aerobic C/S	H135 ☐ Feline Immunodeficiency Virus	SF = Synovial fluid
EDTA unless indicated	M034V ☐ Anaerobic C/S (5d)	H138 ☐ Feline Leukaemia Virus	T = Fresh tissue
H018V ☐ CBC	M003V ☐ Blood C/S (7d)	H139 ☐ Feline Mycoplasma haemofelis	U = Urine
P068V ☐ CBC & Smear, by Consultant	M300V ☐ Body Fluid C/S	H157 ☐ Feline Papillomavirus	★ Respiratory swabs or wash in VTM
H069V ☐ Reticulocyte Count	M303V ☐ Ear C/S	H141F ☐ Feline Panleukopenia/Pavovirus (T, ♣)	∞ EDTA, swabs or wash in VTM
	M303V ☐ Eye C/S	H154 ☐ Feline Trichomonas foetus (S)	♣ EDTA or stool
	M006V ☐ Fungal Culture (4wk)	H171 ☐ Giardia spp. (S)	♦ EDTA or CSF
COAGULATION	M100V ☐ Genital C/S	H145 ☐ Influenza A virus - M Gene	^ Fresh Lymph node, fresh tissue,
Citrate tube	M200V ☐ Respiratory C/S	H137 ☐ Leptospira spp. Blood	or respiratory sample in VTM
H061V ☐ APTT	M300V+ ☐ Wound, aerobic+anaerobic C/S	H137U ☐ Leptospira spp. Urine	
H066V ☐ PT	M470V ☐ Yersinia C/S, Stool	H150 ☐ Mycobacterium tuberculosis complex ^	
H074V ☐ TT	SMEARS	H166 ☐ Myxoma Virus ★	
H031V ☐ Fibrinogen	Specimen:	H163 ☐ Pan-coccidian (S)	
H019V ☐ Direct Coombs (EDTA)		H132R ☐ Rabbit Calicivirus (S)	
P094 ☐ Coagulation Screen 1		H144 ☐ Rabies ∞	
P095 ☐ Coagulation Screen 2	M014V ☐ Fungus (KOH) Smear	H170 ☐ Thelazia callipaeda, Eye worm	
P096 ☐ Coagulation Screen 3	M015V ☐ Gram Stain	H143 ☐ Toxoplasmosis gondii, Blood	
	U075V ☐ Cryptosporidium Smear	H143A ☐ Toxoplasmosis gondii, Stool	

Other tests/ clinical history