



CLINPATH

Companion Animal Investigation

BIOBEST USE ONLY	
Date Received	
No. of samples	
RFN	

Submitting Clinician:		Owner:			
Vet Practice:		Animal Name:	Species:	Breed:	
		Sex:	Age:	I.D:	
Tel:					
Email:					

Date Collected:		Sample types(s):			
Fasted:		EDTA		Blood smears	
Previous lab ref (if applicable):		Heparin		Cytology smears	
		Flouride		Fluid - Plain tube	
		Clotted whole blood		Fluid - EDTA	
		Serum, seperated		Bone marrow	
		Gel tube		Tissues in formalin	
		Citrate		Urine*	
		Blood smears		Faeces	
		Swab for bacteriology		Skin scrape or hair pluck	
		Other (Please specify)			
		*If submitting urine, please specify type:			

Animal and Sample Identification. Please indicate tests required on test form (second page).

History and differential diagnosis	
Location(s) and description of the lesion (size, appearance etc.) Please label all slides and containers	

Small Animal Profiles (see price list for tests included)	
Small animal full profile	
Small animal kidney profile	
Small animal liver profile	
Bile acids stimulation panel	
Short Malabsorption panel	
Electrolyte panel	
FIP Profile - Short	
FIP Profile Full (Wet)	
FIP Profile Full (Dry)	
Haematology (Sample required: EDTA blood and freshly made blood smears, unless otherwise specified)	
Routine haematology	
Routine haematology with smear report	
Smear report only	
Reticulocyte count	
Manual platelet count	
Coomb's test (EDTA blood only)	
Coagulation tests (Sample required: sodium citrated blood)	
Fibrinogen	
d-dimer	
Coagulation profile basic (PT, APTT, Fibrinogen)	
Skin	
Skin scraping for ectoparasites	
Direct microscopy for bacteria & fungi	
Bacterial culture & sensitivity	
Dermatophyte culture	
Skin analysis panel (direct microscopy, bacteriology, and dermatophyte culture)	

Microbiology	
Bacterial culture & sensitivity	
Bacterial culture & sensitivity plus anaerobes	
Fungal culture	
Dermatophyte culture	
Cytology	
Cytology smears, single site (up to 4 smears)	
additional site	
Full fluid analysis: total protein, cell count, and cytology	
Please label all slides with name and location.	
Histopathology	
Single site	
additional site	
Digit/tail/tooth/external ear canal	
Large biopsy with margin check*	
Tissue should be fixed in 10x volume of formalin *Please enquire with Biobest prior to submission	
Faecal Samples	
Faecal worm egg count & coccidia	
Faecal lungworm larvae	
Faecal Giardia (immunological)	
Faecal occult blood	
Salmonella screen	
Campylobacter screen	
Routine bacterial culture and sensitivity	
Small animal enteritis profile: (Bacteriology, worm egg count, coccidia, Giardia)	
Urine	
Urinalysis	
Full urinalysis (includes culture)	
Urine protein:creatinine ratio	
Urine cortisol:creatinine ratio	
Calculi analysis	
Urine culture and sensitivity	

Special biochemistry tests (Sample required: serum, unless otherwise specified below)	
Amylase	
Bile acids	
CRP	
CPSE	
Digoxin*	
Fructosamine	
Lead§	
Lipase	
Phenobarbitone*	
PLI	
Potassium bromide*	
Serum protein electrophoresis	
TLI	
Zinc§	
Other (Specify Below)	
* Do not use gel tube § Lithium heparin tube required	
Endocrine tests	
Cortisol	
ACTH stimulation test	
Dexamethason suppression test (pre & 2 post)	
Total T4: specify time if post pill	
Canine Total T4 & TSH	
Free T4	
Sample required: serum	

Other request (please specify):