



Lab No.									
Pet's name 動物名	File No. 檔案編號	Age 年齡	☐ Male ☐ Female ☐ Neutered	Date collect		Time			
Owner's name 主人名	☐ Canine 狗 ☐ Feline 貓 ☐ Others 其他	Breed 品種		☐ Payment in Lab (Otherwise on Account)					
Referred by				Address 地址					

HISTOLOGY			CYTOLOGY	
H116	☐	Biopsy, small size (<4 cm) site(s)	Cytology - Aspirates, washes, urine or fluids. Specify: _____ (BAL, prostatic wash, tracheal wash, nasal flush, urine or fluid-filled mass in EDTA)	
H116/H117P	☐	Biopsy, small size & cytology, same site	H117 ☐ Up to 6 slides / site slide(s)	
H116M	☐	Biopsy, medium size - 1 site (4 - 10 cm)	H117D ☐ 7 - 12 slides / site slide(s)	
P310M	☐	Biopsy, medium & small size, 1 site each	H117E ☐ Cytology Lymphoma Combo (up to 4 lymph nodes, up to 12 slides)	
H116L	☐	Biopsy, large size - 1 site (>10 cm)	P311 ☐ Body Cavity Fluid for Cytology & Analysis	
P310L	☐	Biopsy, large & small size -1 site each	☐ Pleural ☐ Peritoneal ☐ Pericardial	
P310C	☐	Biopsy Lymphoma Combo - 1 tissue (<4 cm)	P312C ☐ CSF Cytology & Analysis	
P310D	☐	Biopsy IBD Combo - 3 - 5 tissues (each <4 cm)	P312S ☐ Synovial Fluid for Cytology & Analysis	
P310E	☐	Biopsy ISD Combo - 3 - 5 tissues (each <4 cm)	P314A ☐ Bone Marrow for Cytology & PBS	
P314	☐	Bone Marrow for Histology, Cytology & PBS		

Other tests:		Necropsy specimen ?		 Dorsal  Ventral
Site(s) or Source :		☐ Yes ☐ No		
Type of Biopsy : ☐ Endoscopic ☐ Excisional ☐ Incisional ☐ Needle ☐ Surgical margins inked		Lesion : ☐ Tumour ☐ Solitary ☐ Localized ☐ Generalized ☐ Bilateral ☐ Symmetrical ☐ Seasonal ☐ Multiple ☐ Pruritus ☐ Wheals ☐ Alopecia ☐ Bulla ☐ Papules ☐ Pustules ☐ Macules ☐ Vesicles ☐ Plaques		
History / Clinical Data : (Primary complaint, severity, duration, lesion size, rate of development etc.)				
Diagnosis : (Clinical diagnosis or differential diagnosis, & previous histological / cytological diagnosis)				
Other available information :		Drugs Given :		
☐ Radiographs ☐ Clinical Chem. ☐ Haematology ☐ Microbiology ☐ Previous Lab No. (If any)				

Blood	Fluid	Slide(s)	Urine	Tissue in Formalin	Other	Checked by
				☐ Small x_____ ☐ Medium x_____ ☐ Large x_____		Lab Copy