Histology and Cytology Submission Form



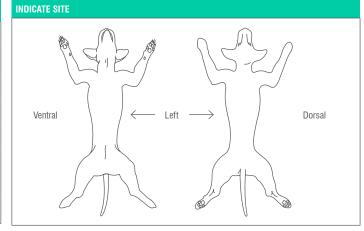
LAB NO.				CONTACT DETAILS						
			IDEXX Laboratories South Africa: +27 10 500 2080 Laboratory E-mail Address: Lab-SA@idexx.com							
LAB TECH INITIALS										
						PATIENT DETAILS				
DEMOGRAPHIC INFORMATION REQUIRED						Name:				
Vet	Practice	e Name: Tel No:					Owner Name and Surname:			
Em	ıail:	Fax No:					☐ Equine ☐ Canine	Feline		Bovine
Referring Vet: Copies Sent to:						□ Ovine □ Caprine	☐ Exotic		Poultry/ Avian	
Vet's Ref Number: Date Collected:						Age:	Breed:			
Sta	itus:	☐ Stat ☐ Routine					☐ Male ☐ Neutered	☐ Female		Spayed
SP	ECIMEN		Skin		□ Or	ga	n 🗆 Other (Specify):			
		☐ Urine ☐ Cysto ☐ Free-Flow ☐	☐ Catheter		□ Oth	hei	r (Specify):			
	0	A detailed history is essential - PLEASE IN							- d	male tubes
		tubes must be marked with Patient identification and c	collection o	iate.	No res	sp	onsibility will be taken for ei	rors on unmark	ea sa	mpie tubes.
Sus	spected (Clinical Diagnosis:								
	CODE	HISTOLOGY	SAMPLE		CODE		HISTOLOGY			SAMPLE
	HIST1	Histopathological Examination - 1 site Excludes samples qualifying as large (see HISTL) or GI endoscopic				Th	ne below tests can only be ordered	after initial histology	is per	formed
	ПОП	Excludes samples qualifying as rarge (see First.) of all endoscopic biopsies (see HISTGI). 1 site = 1 lump/lesion or up to 5 punch biopsies per site or of the same pathological process.		HISTSS	s —	Histology special stain Sample: Original tissue blocks, prior	r accession number		T	
	HIST2	Excludes samples qualifying as large (see HISTL) or GI endoscopic biopsies (see HISTGI). 2 sites = 2 lumps/lesions or up to 10 punch			IHCR1	_	Immunohistochemistry Panel (1 Antibody)			
				IHCR2		Immunohistochemistry Panel (2 Antibodie	s)*			
		biopsies per site or of the same pathological process. Histopathological Examination - 3 sites		PARR		Lymphoma Clonality Test* (PARR) Lymphoma Clonality Test* (PARR),	additional cita			
	HIST3	Excludes samples qualifying as large (see HISTL) or GI endoscopic biopsies (see HISTGI). 3 sites = 3 lumps/lesions or up to 15 punch biopsies per site or of the same pathological process. Histopathological Examination - 4 Sites			TAITIA	_	MCT c-Kit Mutation assay, canine*			
_					MUTAKI	ΙT	Mutation analysis of the c-Kit gene i Additionals sites charged separately		umours	S.
	HIST4	Excludes samples qualifying as large (see HISTL) or GI endoscopic biopsies (see HISTGI).	T		MUTAKI TA	J-	MCT c-Kit Mutation assay*, canine	•		T
	HIST5	Histopathological Examination - 5 Sites Excludes samples qualifying as large (see HISTL) or GI endoscopic	П		HISTKI6	37	Ki67 Proliferation Marker* (For car melanoma)	iine mast cell tumour	and	
_		biopsies (see HISTGI). Histopathological Examination - 6 Sites			cBRAF	F	Canine BRAF Mutation Detection A Sample: 2 – 5 ml urine, 3 urine sedi		origina	al 🗍
	HIST6	Excludes samples qualifying as large (see HISTL) or GI endoscopic biopsies (see HISTGI).			CODE	DE	tissue block, fixed tissue.			SAMPLE
	HIST7	Histopathological Examination - 7 Sites Excludes samples qualifying as large (see HISTL) or GI				TA	NT: Submissions which exceed the charged an excess		mber o	
		endoscopic biopsies (see HISTGI). Histopathological Examination - 8 Sites			CYT1		Cytological Examination - 1 site Cytology on slides, maximum of 4 s	lides		•
	HIST8	Excludes samples qualifying as large (see HISTL) or GI endoscopic biopsies (see HISTGI).			CYT2	_	Cytological Examination - 2 Sites Cytology on slides, maximum of 8 s			
	HIST9	Histopathological Examination - 9 or more sites Excludes samples qualifying as large (see HISTL) or GI endoscopic biopsies (see HISTGI).			CYT3		Cytological Examination - 3 sites Cytology on slides, maximum of 12	slides.		
	HISTGI	Histopathological examination - GI tract Profile Histopathological examination of gastrointestinal biopsies (endoscopic or full-thickness biopsy). Endoscopic biopsies from multiple sites within the GI tract, including oesophagus, stomach, small intestine, large intestine			CYT4		Cytological Examination - 4 Sites Cytology on slides, maximum of 16	slides.		
					CYT5	_	Cytological Examination - 5 Sites			
				-	0)/T0		Cytology on slides, maximum of 20 Cytological Examination - 6 Sites	Slides.		
	HISTL	Histology – Large/Whole/Bone Specimen Large specimens defined as: Defined as: Mammary strips (>3			CYT6		Cytology on slides, maximum of 24 Cytological Examination - 7 Sites	slides.		
		glands), whole organs (e.g. heart, spleen, kidney, uterus, eye, etc.). Intestinal resections, whole liver lobe, whole, lung lobe. Mandibles,			CYT7	_	Cytology on slides, maximum of 28	slides.		
		amputated limbs, whole digits, bones and all samples requiring decalcification.			CYT8		Cytological Examination - 8 Sites Cytology on slides, maximum of 32			
	HISTPM	Histology - Post mortem (3 or fewer tissues) 3 or fewer tissues. Includes up to 3 pooled poultry sa	T		CYT9		Cytological Examination - 9 sites of Cytology on slides, maximum of 36	slides.		
	HISTPM2	Histology - Post Mortem (4 or more tissues)	T		CYTLN	VI.	Cytological examination - Lymph N Cytology on slides. No limit to the n	umber of lymph node		
		4 or more tissues. Includes up to 10 pooled poultry samples			JIILN	_	Please note submission of fluid will test code	be charged the appro	priate	fluid

^{*} Any additional antibodies will be billed additionally.
* Tests marked with an asterisk are referral tests and incur a referral courier fee.

CODE	CYTOLOGY	SAMPLE
LNCY1	Lymph Node Cytology with 1 Mass/Lesion Cytology on slides. Lymph node (unlimited slides) and 1 additional site (max. 4 slides).	
LNCY2	Lymph Node Cytology with 2 Masses/Lesions Cytology on slides. Lymph node (unlimited slides) and 2 additional sites (max. 8 slides).	
LNCY3	Lymph Node Cytology with 3 Masses/Lesions Cytology on slides. Lymph node (unlimited slides) and 2 additional sites (max. 8 slides).	
WASH1	Flush/Wash/Cystic Fluid Cytology—1 Fluid/Site Cytology. Use for cytologic evaluation of aspirates of cystic fluids, bile, or of washes, such as bronchioalveolar lavage (BAL), transtra- cheal or endotracheal washes, prostatic washes, or nasal flushes. Please label each sample clearly with site/origin.	6
WASH2	Flush/Wash/Cystic Fluid Cytology—2 or More Fluids/ Sites Cytology. Use for cytologic evaluation of aspirates of cystic fluids, bile, or of washes, such as bronchioalveolar lavage (BAL), transtra- cheal or endotracheal washes, prostatic washes, or nasal flushes. Please label each sample clearly with site/origin.	6
WASH1M	Flush/Wash/Cystic Fluid Cytology with bacteriology Cytology and bacteriology. Use for cytologic evaluation of aspirates of cystic fluids, bile, or of washes, such as bronchioalveolar lavage (BAL), transtracheal or endotracheal washes, prostatic washes, or nasal flushes.Please label each sample clearly with site/origin.	66
BLSE	Blood Smear Evaluation (By Pathologist)	6
BM	Bone Marrow Evaluation + B/S	66
CSF	Cerebrospinal Fluid Analysis - 1 site (no additive) lumbar or cisternal	CSF

CODE	CYTOLOGY	SAMPLE
CSF2	Cerebrospinal Fluid Analysis - 2 sites (no additive) lumbar and cisternal.	
BCFLD1	Body Cavity Fluid Cytology (Ascitic/Pericardial/Pleural)—1 Fluid/Site	
BCRLD2	Body Cavity Fluid Cytology (Ascitic/Pericardial/Pleural)—2 Fluids/Sites	•
BCFLD3	Body Cavity Fluid Cytology (Ascitic/Pericardial/Pleural)—3 Fluids/ Sites	ē
BCFLD4	Body Cavity Fluid Cytology (Ascitic/Pericardial/Pleural)—4 Fluids/ Sites	
BCFLD5	Body Cavity Fluid Cytology (Ascitic/Pericardial/Pleural)—5 Fluids/ Sites	
BCFLD6	Body Cavity Fluid Cytology (Ascitic/Pericardial/Pleural)—6 Fluids/ Sites	
SYN01	Synovial Fluid Cytology - 1 Joint (max. 4 slides/site)	
SYN02	Synovial Fluid Cytology - 2 Joints (max. 4 slides/site)	
SYN03	Synovial Fluid Cytology - 3 Joints (max. 4 slides/site)	•
SYN04	Synovial Fluid Cytology - 4 Joints (max. 4 slides/site)	
SYN05	Synovial Fluid Cytology - 5 Joints (max. 4 slides/site)	
SYN06	Synovial Fluid Cytology - 6 Joints (max. 4 slides/site)	•
CBRAF	Canine BRAF Mutation Dectection Assay*	T
CYTIM1	Immunocytochemistry (dog and cat)* - 1 antibody.	
USC	Urine cytology	T

ADDITIONAL HISTORY					



Samples Submitted:

SUBMITTING VETERINARY CLINIC	LEGEND					
STAMP	Sodium citrate collection tube Serum collection tube EDTA collection tube Brown top plain tube (No additives) Sodium Flouride collection tube Serum gel collection tube	Impression smear Fine needle aspirate Swab Water sample Milk sample TAT Turn Around Time				
Name:	Heparin collection tube Formalin Faecal sample Urine sample Urine stones	S/d 24 hrs Organ/ Tissue Fluid Sheathwash Blood culture bottle				
FOR OFFICE USE ONLY						

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Initials:

Date Received:

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