

Clinical Pathology

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Dokumentennr.: 2.1-163	Seite 1/2
Änderungsdatum:	Version
01.04.24	2.4

Submission Form - Cytology Please complete all obligatory boxes'!

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"Submitting person Laboratory reports are transmitted automatically."	Owner: Laboratory reports are transmitted automatically.						
	")First and Last name						
	*)Date of birth						
	*)Address, Zip code, City						
	*IDb are a supplied						
Date:	*)Phone number *)E-Mail						
"Invoice recipient (if other than submitting person): Invoices are transmitted automatically.							
*)E-Mail							
	"Signature of invoice recipient						
 I hereby declare that the fees incurred from Clinical Pathology will be charged directly to me!*) I do not wish to receive invoices by e-mail. 							
⁹ Animal							
Species: O Dog O Cat O Horse O Cattle O Dom	nestic animal O Other:						
Breed: Name:	Sex: O Male O Female O Castrated						
Age: or estimated age:							
"Sample O Blood O Plasma O Serum O Urine O CSF O Faeces O Slides O Effusion:							
Anamnesis (Diagnosis, Treatment):							
PRIVACY STATEMENT							
Submitting person (Veterinarian, Clinic, Organisation)							
☐ I hereby agree that the Veterinary University of Vienna processes the personal data provided for the purpose of the performance of laboratory services for the animals owned by my customers, and for the same reason, if requested, also submits these data to partner laboratories. I confirm that the data that I have provided have been consistently processed in accordance with the currently applicable version of the data protection regulations and that I am authorised to transfer the data to the Veterinary University of Vienna. We are unable to fulfil our services offered without these data and your consent to their processing!							
Submitting person (Owner)							

☐ I hereby agree that the Veterinary University of Vienna processes the personal data provided for the purpose of the performance of laboratory services for the animal that I own, and for the same reason, if requested, also submits these data to partner laboratories.

We are unable to fulfil our services offered without these data and your consent to their processing!

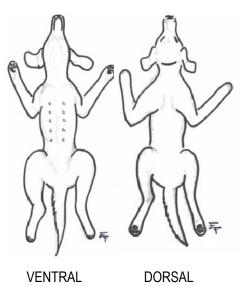
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Cytology

0	Cytology	29,40 €	0	CSF	41,10€
	(4-6 Slides/site)			(cell count, if necessary cytology, pH, Blood,	
0	Effusion (Abdomen, Thorax, Pericard)	41,10 €		Pandy, Nonne Appelt, Osmolality, Gluc, TP)	
	(Cell count, cytology, TP, LDH)		0	Bone Marrow	41,10 €
0	Synovia	41,10 €	0	Lymph Node	35,30 €
	(Cell count, Cytology, Mucin, Gluc, TP)		0	TBS/BAL	29,40 €

Biopsy

Specimen:	0	FNAB	0	Imprint	0	Swab	0	Blood sm	ear	
Location:										
Number of Slides:										
Gross appearance:										
Size Ø:	0	<0.5cm	0	0.5-2cm	0	>2cm				
Consistency:	0	soft	0	elastic	0	solid	0	hard	0	fluctuating
Surface:	0	smooth	0	uneven	0	hairless	0	reddened	0	ulcerated
Demarcation:					0	good	0	bad		
Fixed to skin:					0	yes	0	no		
Fixed to subcutane	ous	s tissue:			0	yes	0	no		
Pain:					0	yes	0	no		
Growth rate:					0	rapid	0	slow	0	non



VENTRAL DORSAL Figure applies to all animal species

Special Analysis (only after advance notice by telephone)

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Flow Cytometry Dog (cat, horse)	141,20 €	Sample
		O FNA lymph. tissue (in PBS-Genta)
PCR for Antigen receptor rearrangement (PARR)	141,20 €	O EDTA-whole blood
dog/cat; Slides (stained/unstained NOT covered)		O Bone Marrow in EDTA-tube
		O Effusion
PARR of Paraffin-embedded tissues	154,00 €	O DNA-Extract
Dog/cat; Histo-Slides		O Slides (ONLY PARR)
c-KIT somatic mutation analysis	211,70 €	
dog; slides (stained/unstained NOT coversliped)		
c-KIT somatic mutation analysis	223,50 €	
of paraffin embedded tissue		
dog; histopathology material		
Request for Eppendorf tubes		
	Flow Cytometry Dog (cat, horse) PCR for Antigen receptor rearrangement (PARR) dog/cat; Slides (stained/unstained NOT covered) PARR of Paraffin-embedded tissues Dog/cat; Histo-Slides c-KIT somatic mutation analysis dog; slides (stained/unstained NOT coversliped) c-KIT somatic mutation analysis of paraffin embedded tissue dog; histopathology material	Flow Cytometry Dog (cat, horse) PCR for Antigen receptor rearrangement (PARR) dog/cat; Slides (stained/unstained NOT covered) PARR of Paraffin-embedded tissues Dog/cat; Histo-Slides c-KIT somatic mutation analysis dog; slides (stained/unstained NOT coversliped) c-KIT somatic mutation analysis 2211,70 € c-KIT somatic mutation analysis 223,50 € of paraffin embedded tissue dog; histopathology material

Eppendorf tubes with PBS-Genta can be provided for the submission of FNA lymphatic tissue.

ATTENTION! Sample material for flow cytometry must be received within 24 hours of collection and kept at 4°C. Samples must be submitted before 12am.