Veterinary Diagnostic Laboratory

University of Minnesota

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www.vdl.umn.edu

MDH Office

Use Only

Companion Animal – Sample Submission Form

Fax:

PLEASE COMPLETE ALL FIELDS AND PRINT LEGIBLY			
Responsible of repayment: Referring veterinarian – Authorization of the payment is required at domain of the payment of the payment is required at domain of the payment is required at domain of the payment is required at the p	zed by: Ph: Prop-off (prior to services being rendered)		
Referring Veterinarian*	Owner/Producer		
Veterinarian:	Name:	VDL Office	
Clinic:	Address:	Use Only	
Address:	City, State, Zip:		
City, State, Zip:	County:		
Phone:	Phone:		
	Email:	Payment at drop-off	
* Results will be sent here unless otherwise noted	Fax:	Cash ☐ Check	
Email: OR		Credit	
Fax:		Payment Rec'd \$	
Specimen delivered by:	Date:		
Patient Information	Specimen(s) Submitted – Check all that	t apply	
Animal ID:	Standard surgical biopsy (in formalin)	Feces	
Case/Reference #:	Large, unfixed specimen (e.g. limb, spleen)	Semen	
Species:	Tissues (not surgical biopsy)	Swab:	
Breed:	Blood, whole	Feed	
Age: Day Wk Mo Yr	Serum	Glass slide	
Sex: Intact male Intact Female Unknown	Urine	Paraffin block	
Neutered male Spayed female	Urolith (See 2nd page)*	Other:	
Date samples collected:	* For Urolith Quantitative Mineral Analysis please s	send sample(s) to the Minnesota Urolith	
Narrative History	Center (urolithcenter.org).	seria sample(s) to the minimesota oronar	
Provide a concise summary of the clinical history, includin diagnosis or differential diagnoses.	g: clinical signs, results of associated diagnostic tests, tre	eatment history, and working clinical	

Note: The MVDL reserves the right to subcontract any work required to complete testing of any and all submissions. Any subcontracted work will be identified on the laboratory report.

Surgical Pathology

	R LL R	Location:	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Size and shape:	
		Color, texture, and presence of capsule:	
		Growth pattern (expansile, invasive, pedunculated, e	etc)
		Duration:	Rate of growth:
	Ventral Dersal	Evidence of hemorrhage, necrosis, or suppuration:	
ı	ndicate skin lesion site on above drawing	History of recurrence:	Previous case #:

General Fecal Exam	For a list of tests that are included in the General Fecal Exam by species (canine, feline, equine, etc.), please visit the website at:  Canine/Feline: <a href="https://vdl.umn.edu/tests-fees/general-exam-feces-caninefeline">https://vdl.umn.edu/tests-fees/general-exam-feces-caninefeline</a> Equine: <a href="https://vdl.umn.edu/tests-fees/general-exam-feces-non-human-primates">https://vdl.umn.edu/tests-fees/general-exam-feces-non-human-primates</a> Zoo/Exotic/Wildlife: <a href="https://vdl.umn.edu/tests-fees/general-exam-feces-zooexoticwildlife">https://vdl.umn.edu/tests-fees/general-exam-feces-zooexoticwildlife</a>		
Bacteriology/Mycology	gy List suspected pathogens:		
	Aerobic culture Anaerobic culture Urolith (Culture - includes one Susceptibility)  Susceptibility Fungal culture		
Histology*	Routine H&E Special stains:  Pathologist consultation (additional fees apply)		
* Microscopic ex	amination of tissue samples (e.g. punch biopsy, excision biopsy, FFPE, etc.)		
Immunohistochemist	Marker/agent/antigen:  Pathologist interpretation for requested marker (additional fees apply)		
Parasitology	List suspected pathogens:  Fecal flotation  Crypto/Giardia IFA  Baermann test  Quantitative Fecal Exam (Egg Count)		
Serology	Borrelia burgdorferi (IFA) Brucella canis (tube agglut.)  Leptospirosis (MAT)		
Virology	Virus isolation - virus name(s):		
Miscellaneous			

Note: For supplies, including mailing cartons, contact the lab directly.