University of Missouri – Veterinary Medical Diagnostic Laboratory

TIER IV DOCUMENT ID & TITLE: VMDL-F-054SA Submission Form Small Animal

CVM Veterinary Medical Diagnostic Laboratory Small Animal Submission Form 1-800-UMC-VMDL 800-862-8635 Fax 573-882-1411

Courier Address

Lab use only: \square Cold Pac \square Frozen \square None \square Room Temp.

www.vmdl.missouri.edu

US Mail Address

VMDL, 901 E. Campus L CLIENT INFORMATION	•	211	VMDL, PO Bo	ox 6023, Columbia, MO 6520	05				
SUE	MITTING VETERINARIAN	I	OWNER/PRODUCER						
Name			Name						
Account #			Street Address						
Clinic/Company			City, State, Zip						
Street Address			Phone #						
City, State, Zip			E-mail Address						
Phone #/Fax #			Other						
E-mail Address			SEND REPORTS VIA: ☐ Fax ☐ E-mail ☐ Both						
SAMPLE/PATIENT IN	IFORMATION		•						
Animal Name/ID/Tag			Age	☐ Days ☐ Months ☐ Yea					
Species Required Field			Sex	□ M □ F	□ MC □ FS				
Breed			Weight		□ lb □ kį				
Date Sample Collected			Date Sample Sent						
		SAMI	PLE TYPE						
☐ Fixed Tissue(s)	☐ Whole Blood	☐ Plasma	☐ Swab(s) Type	e:	□ Feed				
☐ Fresh Tissue(s) ☐ Clotted Blood		☐ Slide(s)	☐ Fluid Typ	e:	☐ Other				
☐ Whole Animal(s)	☐ Serum	☐ Feces	☐ Urine ☐	☐ Cysto ☐ Cath ☐ Voided	List:				
HISTORY/CLINICAL I	NFORMATION	ı							
Clinical/Differential Diagr	nosis:								
History (use additional si Please include clinical sig		illness, vaccination sta	atus, treatment, hous	ehold information, new introd	uctions, etc.				
		LESION IN	FORMATION						
Location (please mark):		History: Size/Description/Duration:							
KA KA		Size/ Description/ Duration:							
a }	n V	Treatment :		Response: ☐ Yes ☐ No ☐ Partial					
(M) (M)		Rate of growth: ☐ Slow ☐ Fast		Recurrence? ☐ Yes	s □ No				
	1 V 1 V	Margins inked or ta	igged? ☐ Yes ☐ No	····					
CYTOLOGY/FLUID									
☐ Cytology Exam- List si	te(s) above 🔲 Multiple	e Lymph Node Cytolog	y (up to 4)	☐ Multiple Synovial Fluid Cytology (slides only)					
☐ Bone Marrow Aspirate	e ☐ Bone Marrov	w Biopsy (for either, in	clude CBC report or s	ubmit blood and blood film for	concurrent CBC)				
☐ Fluid Analysis (submit	prepared slides and fluid	sample) - 🗆 Peritonea	al 🗆 Pleural 🗆 Pe	ericardial 🗆 BAL 🗆 Trachea	al Wash 🛚 Synovial				
☐ CSF Analysis (see instr	uctions on website or call	l lab) 🔲 Other fluid	d for cytology (include	e slides and fluid) Site:					

Ideagen QMS ID: 3465 REVISION #: 2 SECTION: VMDL

DOCUMENT APPROVALS: Eric W. Mathis Approved on 8/1/2024 2:16:45 PM, Brian Nodine Approved on 8/1/2024 2:44:14 PM

Sample Condition \square Broken \square Leaked \square Other

EFFECTIVE DATE:

University of Missouri – Veterinary Medical Diagnostic Laboratory											
PATHOLOGY DOCUMENT ID & TITLE: VMDL-F-054SA Submission Form_Small Animal											
☐ Gross Necropsy ☐ Necropsy a	☐ Necropsy and Histopathology ☐ Necropsy, Histopathology, and Labs ☐ Biopsy/Histopathology										
☐ Abortion Panel ☐ Fresh and F									(from necropsy)		
Other testing not listed:							•				
BACTERIOLOGY *Please indicate type of antimicrobial therapy and date of last dose in history/clinical information section (above)*											
☐ Aerobic Culture ☐ Aerobic and	Anaer	robic Culture			ty	☐ En	teric Screen	☐ Abortion Screen			
☐ Fungal Culture- Dermatophyte	☐ Fu	ingal Culture- Systemic				☐ Blood or Sterile Site Fluid Culture					
☐ Aerobic Culture + up to 3 susceptibilities ☐ Aerobic and Anaerobic Culture + up to 3 susceptibilities											
Other testing not listed:											
TOXICOLOGY											
□ Copper □ GC/MS Screen □ Lead □ Mycotoxin Screen □ ICP-OES Metals in Plasma/Serum/Liver/Kidney □ Tox. Consu											
Other testing not listed:											
* Please note: This form does not include all of the testing performed by the MU VMDL. Consult our fee guide for additional information. * SEROLOGY CLINICAL PATHOLOGY											
SMALL ANIMAL SEROLOGY TESTS					HEMATOLOGY						
☐ Anaplasma phagocytophilum IFA		☐ <i>Aspergillus</i> spp. AGID				BC- Sr	nall Animal	☐ Blood Pa	rasite Exam		
☐ <i>Blastomyces</i> AGID		☐ Blastomyces/Histoplasma AGID			☐ CBC + Plasma TP			☐ Comprehensive Smear			
□ Borrelia burgdorferi IFA	☐ <i>Brucella canis</i> Rapid Ab Test						Exam				
\square Canine Distemper (\square IgG, \square IgM	☐ Canine Parvo. ((☐ IgG, ☐ IgM) IFA			☐ Knott's Test			☐ Coombs (canine)				
☐ Heartworm Antigen ELISA	☐ Coccidioides AGID			CHE	MISTE	tY	1				
☐ <i>Cryptococcus neoformans</i> Antibod	☐ Cryptococcus neoformans Antigen			☐ Maxi Panel		☐ Mini Panel					
☐ <i>Crypto parvum</i> and <i>Giardia</i> FA	☐ Ehrlichia canis IFA			☐ Renal Panel			☐ Bile Acid				
☐ FIV/FeLV/ <i>Dirofilaria immitis</i> Snap	☐ FeLV IFA			☐ Liver Panel COAGULATION			☐ Phenobarbital Level				
☐ FIP IFA	☐ Leptospirosis MAT (6 Serovars)						□ p.p:				
☐ Histoplasma capsulatum AGID	☐ R. rickettsii (RMSF) IFA			□ P		□ PTT	☐ D-Dimer	☐ Fibrinogen			
☐ Neospora caninum ELISA	☐ T. gondii (☐ IgG, ☐ IgM) IFA			☐ PT, PTT, D-Dimer			☐ PT, PTT, D-Dimer, Fibrinogen				
☐ Tick Panel IFA (<i>A. phagocytophilui</i>	n, B. bı	urgdorferi, E.	canis, R. ricketts	ii)	END	OCRI	IOLOGY				
Other testing not listed:						otal T	1	☐ T4 & TSH	(canine)		
MOLECULAR				☐ FT4 - canine/feline			☐ FT4 & TSH (canine)				
DIAGNOSTIC PCR PANELS ☐ Canine Viral Respiratory Panel	☐ Canine Enteric Panel			☐ T4, FT4, TSH (canine)			☐ Progesterone				
☐ Feline Respiratory Panel (<i>Chlamy</i>	a, Calicivirus, Herpesvirus, <i>Mycoplasma</i>)			☐ ACTH Stimulation			☐ Cortisol (single)				
☐ Tick Panel (Anaplasma spp, Borrelia burgdorferi, Ehrlichia spp, Rickettsia spp) If individual pathogen tests are requested, please indicate by circling above.					☐ Dexamethasone Suppression (☐ 2 or ☐ 3 sample)						
INDIVIDUAL PCR TESTS					☐ Urine Cortisol/Creatinine Ratio						
☐ Canine Distemper Virus		☐ Canine Herpesvirus			URINALYSIS						
☐ Feline Calicivirus		☐ Feline Herpesvirus			☐ Complete UA ☐ Urine Protein/Creat.			otein/Creat.			
☐ FIP (Feline Enteric Coronavirus)	☐ Parvovirus (Canine/Feline)			Oth	er test	ing not liste	d:				
☐ <i>Leptospira</i> spp.	☐ <i>Mycoplasma</i> + sequencing			PAR	RASITO	LOGY					
☐ Neospora caninum		☐ Salmonella						☐ Fecal Occ	rult Blood		
		☐ <i>Tritrichomonas foetus</i> - Feline			☐ Fecal Flotation ☐ Fecal Occult Blood						
Other testing not listed: Cryptosporidium parvum and Giardia FA Other testing not listed:								uiū FA			
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