E CVM Veterinary Medical Diagnostic Laboratory Submission Form

1-800-UMC-VMDL 800-862-8635 Fax 573-882-1411

Courier Address

www.vmdl.missouri.edu

US Mail Address

VMDL, 901 E. Campus Loop, Columbia, MO 65211

VMDL, PO Box 6023, Columbia, MO 65205

CLIENT INFORMATION											
SUBMITTING VETERINARIAN					OWNER/PRODUCER						
Name					Name						
Account #					Street Address						
Clinic/Company				City, State, Zip							
Street Address					Phone #						
City, State, Zip					E-mail Address						
Phone #/Fax #				Premises ID							
E-mail Address				SEND REPORTS VIA:							
SAMPLE/PATIENT INFORMATION											
Animal Name/ID,	/Tag				Age 🗆 🗆 [s 🗆 Months 🗆	☐ Years		
Species Required Field					Sex		□ M □ F	□ МС □	FS		
Breed					Weight			□ lb	□ kg		
Date Sample Colle	ected				Date Sample Ser	Date Sample Sent					
				SAMPL	E TYPE						
☐ Fixed Tissue(s)	e(s)			ısma	☐ Swab(s) Ty	□ Feed					
☐ Fresh Tissue(s	☐ Fresh Tissue(s) ☐ Clotted Blood ☐		□ Slic	de(s)	☐ Fluid Type:			☐ Other			
☐ Whole Animal(s) ☐ Serum ☐ Fe			□ Fed	ces	☐ Urine ☐ Cysto ☐ Cath ☐ Voided List:						
HISTORY/CLINICAL INFORMATION											
Clinical/Differential Diagnosis:											
History (use additional sheets, if needed): Please include clinical signs, onset and duration of illness, vaccination status, treatment, herd/flock information, new introductions, etc.											
LESION INFORMATION											
Location (please m	nark):	^ ~		listory:	'-						
Size/Description					on/Duration:						
A I				Treatment :			Response: ☐ Yes ☐ No ☐ Partial				
	(F	Rate of growth:	□ No							
Margins i					inked or tagged? Yes No Orientation:						
CYTOLOGY/FLUID											
☐ Cytology Exam- List site(s) above ☐ Multiple Lymph Node Cytology (up to 4) ☐ Multiple Synovial Fluid Cytology (slides only)											
☐ Bone Marrow Aspirate ☐ Bone Marrow Biopsy (for either, include CBC report or submit blood and blood film for concurrent CBC)											
☐ Fluid Analysis (submit prepared slides and fluid sample) - ☐ Peritoneal ☐ Pleural ☐ Pericardial ☐ BAL ☐ Tracheal Wash ☐ Synovial											
☐ CSF Analysis (se	e instru	uctions on website or call I	lab) [☐ Other fluid fo	or cytology (includ	de slid	les and fluid) Site:				
Lab use only: Cold Pac Frozen None Room Temp. Sample Condition Broken Leaked Other Other											

VMDL-F-054 Page 1 of 2 Authorized by SZ Supersedes: 1/21/21 Issued: 3/8/21

P	ΔΤ	Ή	O	L	n	G١	1

PATHOLOG	<u> Υί</u>												
☐ Gross Necropsy ☐ Necropsy and		Histopathology				and Labs	/Histopathology						
☐ Abortion Panel ☐ Food Animal D			iarrhea Panel (☐ Feces or ☐ Tissue) ☐ Fresh and					a and Fixed Tissue Exam					
Other testing not listed:													
BACTERIOLOGY *Please indicate type of antimicrobial therapy and date of last dose in history/clinical information section (above)*													
☐ Aerobic Cult	ture	☐ Ana	aerobic Cultu	ure 🗆 Aborti	ion Screen	☐ Enter	ic Screen	n 🗆 Antir	microbial Sus	ceptibility	☐ Fluid Culture		
☐ Fungal Cultu	ure	☐ Aer	robic Culture	+ up to 3 susce	e + up to 3 susceptibilities			☐ Aerobic and Anaerobic Culture + up to 3 susceptibilities					
Other testing r	Other testing not listed:												
TOXICOLOGY													
☐ Aflatoxin	□с	Copper	☐ Cyanide	e 🗆 Ergot /	Alkaloids in	Feedstuffs	☐ Er	got/Fescue	Alkaloids in F	eedstuffs	☐ Fumonisin B1		
☐ GC/MS			☐ Mycoto	oxin 🗆 Nitrate	e (ocular flu	uid, feed)	☐ ICP-0	DES Metals i	in Serum/Pla	sma, Liver, Kio	dney Vitamin E		
Other testing r								- 1.					
		rm does	; not include	e all of the testin	g pertorm	ed by the M	U VMDL.				information. *		
SEROLOGY SMALL ANIMA				LABOR ANIMAN				CLINICAL PATHOLOGY HEMATOLOGY					
_				LARGE ANIMA									
□ Blastomyces			relia/Lyme	☐ A. marginale		Bluetongue	ž .	☐ CBC- Sr Animal	mall	☐ Blood Par	asite Exam		
☐ Brucella can	-		' IgG IFA	☐ BLV ELISA		BRSV SN			Plasma TP	☐ Comprehe	ensive Smear Exam		
☐ CDV IgM IFA			IgG IFA	☐ BVD SN ☐ Brucella abo		BVD ACE CAE/OPP		☐ Coomb	s (canine)	☐ CBC+Fibr	inogen (heat prec.)		
☐ CPV IgM IFA		☐ Cani						CHEMISTE	RY				
☐ Canine Vaco Titer ELISA		⊔ <i>Cocc</i> AGID	cidioides	☐ CWD ELISA ☐		☐ EHD AGID		☐ MAXI Panel ☐ Phenobarbital Level			bital Level		
☐ Cryptococcu		,,	otococcus	_		☐ EIA AGID		☐ Renal Panel		☐ Bile Acid			
Antibody						(include VS form)		☐ Electro	☐ Electrolyte Panel		☐ Amylase/Lipase		
	☐ Ehrlichia canis ☐ Feline HW IFA		ie HW	☐ Equine Herpesvirus SN		☐ IBR SN		☐ Liver Panel ☐ Foal IgG Snap			nap		
☐ FIP IFA		☐ FIV/	FeLV Snap	☐ Johne's ELIS		Leptospira	(6)	COAGULA	ULATION				
☐ FeLV IFA		☐ Hista	oplasma	□ N. caninum	ELISA [] PI3 SN		□PT□	□ PTT	☐ D-Dimer	□ Fibrinogen		
□ Leptospira (6)	□ Tick	Panel	☐ PRRSV ELISA	Α [] Pseudorabi	ies		Γ, D-Dimer	☐ PT, PTT, D-Dimer, Fibrinogen			
☐ T. gondii IFA	4 (□ I	gM or [∃ IgG)	☐ SIV ELISA] West Nile I	Vest Nile IgM ENDOCRINOLOGY						
Other testing not listed:								☐ Total T	4	☐ T4 & TSH (canine)			
MOLECULA								☐ FT4 ☐ FT4 & TSH (canine)			l (canine)		
DIAGNOSTIC P	CR PA	NELS		Τ			☐ Progest	terone	☐ T4, FT4, TSH (canine)				
☐ Bovine Enteric ☐ Bovine Resp.		ne Resp.	☐ Bovine Pink	Porcine Re	sp.	☐ ACTH S	itim.	☐ Cortisol (s	single)				
☐ Porcine Ente	eric ([☐ 1 or [□ 2)	☐ Equine Ente				☐ Dexam	ethasone Su	ppression (2 or ☐ 3 sample)		
☐ Equine Neu		☐ Cani	ine Resp.	☐ Feline Resp.		Tick Panel		☐ Endo. ACTH (eq.) ☐ Insulin/Glucose (equ		ucose (equine)			
SMALL ANIMA	<u>'L</u>			LARGE ANIMA				URINALYS	SIS				
□ CDV	\dashv	□ CPV		☐ A. marginal		Bluetongue	į	☐ Complete UA ☐ Urine Protein/Cre		tein/Creat.			
☐ Feline		☐ Felin		☐ Bovine Leuk	cosis	BRSV							
Calicivirus		Herpesy		(BLV)				PARASITO	LOGY				
☐ FIP (FECV)	\rightarrow		uenza A	□ BVD] IBR		☐ Fecal F	lotation	☐ Fecal Occi	ult Blood		
☐ Leptospira	\rightarrow		coplasma	☐ Johne's (fec		Leptospira	spp.	Fecal Egg	Count: Mo	Master's or	☐ Modified Stoll		
☐ N. caninum	1	□ Salm		☐ N. caninum	l l	PRRSV		☐ Crypto.			nd <i>Giardia</i> FA		
☐ Tritrichomo			eline)	☐ Tritrichomo	nas foetus	(Bovine)			ting not liste				
Other testing r	not lis	ted:						ounce tes	ing not note	u .			

VMDL-F-054 Page 2 of 2 Authorized by SZ Supersedes: 1/21/21 Issued: 3/8/21