University of Missouri – Veterinary Medical Diagnostic Laboratory

TIER IV DOCUMENT ID & TITLE: VMDL-F-054A Submission Form Avian

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

Courier Address

www.vmdl.missouri.edu

US Mail Address

EFFECTIVE DATE: 08/22/2024

VMDL, 901 E. Campus CLIENT INFORMATI	s Loop, Columbia, MO (ON	65211		VMDL, PO Bo	ox 6023, Colu	ımbia, N	10 65205	
	UBMITTING VETERINARIA	ΔΝ			OWN	ER/PROD	LICER	
Name				Name			- O GEN	
Clinic/Company				Street Address	5			
Street Address				City, State, Zip)			
City, State, Zip				Phone #				
Phone #/Fax #				E-mail Address	5			
E-mail Address				Premises ID Required for NPI	P			
FLOCK TYPE:	eeder 🗆 Commerci	al 🗆 Backy	/ard/Pet	☐ Wild Bird	☐ Other:			
REASON FOR SUBMIS	SION: Diagnostic	☐ Monitoring	ng 🗆 Reg	gulatory 🗆 NPI	P □ Resea	rch 🗆	Other:	
SAMPLE/ANIMAL	INFORMATION							
Animal Name/Flock ID				Age] Days □	Weeks □ N	∕lonths ☐ Year
Farm/House ID				Sex	□М	□F	☐ Mixed	☐ Unknown
Species/Breed/Strain				Flock Size			(Requir	ed field for AI PCF
Date Sample Collected				Date Sample Se	nt			
Sample Type:	# of \$	Samples:	If fo	r necropsy; # of	live birds:		_ # of dead b	oirds:
HISTORY/CLINICAL	INFORMATION							
	# Sick	□ Neurologic # Dead		ctive 🗀 Lamen	ess 🗆 Eleva	ted mort	ality □ Ot	ner:
Differential Diagnosis or	Disease(s) Suspected:							
PATHOLOGY								
☐ Gross Necropsy ☐	☐ Necropsy and Histopat	hology	☐ Necrop	sy, Histopatholog	y, and Labs		Biopsy/Histop	athology Only
☐ Diagnostician Discreti	on (VMDL Diagnostician v	vill select tests b				ology and	l Lab Testing (mailed tissues)
Other testing not listed:								
Lab use only: □ Cold Pac	☐ Frozen ☐ None ☐ Ro	oom Temp.	Sample	Condition □ Brok	en □ Leaked	☐ Other		

Ideagen QMS ID: 3461 REVISION #: 3 SECTION: VMDL

DOCUMENT APPROVALS: Eric W. Mathis Approved on 8/22/2024 8:04:15 AM, Brian Nodine Approved on 8/22/2024 8:07:07 AM

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Name/ID	Species	Breed	Sex	Age		Name/ID	Species	Breed	Sex	Ag		
1					5							
2					6							
3					7							
4					8							
AVIAN SERC												
POULTRY SEROLOGY PANELS Chicken ELISA Panel (please circle requested tests below)					Tu	Turkey ELISA Panel (please circle requested tests below)						
IBV, NDV, MG/MS, AE, REO, IBD, ORT, AMPV, AI					I	Bordetella, HEV, NDV, MG/MS, ORT, REO, AMPV, AI						
NDIVIDUAL SEI	ROLOGICAL TESTS											
\square Avian Influen	iza (AGID)					☐ <i>Mycoplasma</i> HI (MG, MS, or MM)						
□ M. galliseptio	cum/ M. synoviae El	LISA Combo				Newcastle Diseas	se Virus (HI)					
□ Mycoplama F	Rapid Plate Test (Mo	G, MS, or MM)				Salmonella pulloi	<i>rum</i> Tube Agglutir	nation Test				
Other testing n	ot listed:											
MOLECULA	R											
POULTRY PCR P	ANELS											
☐ Avian Health	Panel (AI, MG, MS,	PMV)										
NDIVIDUAL PC	R TESTS											
☐ Avian Influenza (Poultry) or ☐ Avian Influenza (Pet/Wild Bird)						☐ Avian Metapneumovirus						
☐ Avian Paramyxovirus Matrix						□ Chlamydophila psittaci						
☐ Infectious Laryngotracheitis						☐ Mycoplasma synoviae						
☐ Mycoplasma spp.						☐ Mycoplasma gallisepticum						
☐ Salmonella spp.						☐ West Nile Virus						
Other testing n	ot listed:											
BACTERIOL	OGY *Please indicat	te type of antimicro	bial therapy	, and date	of last do	se in history/clinio	cal information sect	tion (above)				
\square Aerobic and A	Anaerobic Culture	☐ Aerobic Culture		□ A	☐ Antimicrobial Susceptibility							
☐ Fungal Culture (☐ Litter, ☐ Dermatophyte, or ☐ Systemic)					☐ Salmonella Culture							
Other testing no			•			ı						
	iΥ											
TOXICOLOG		☐ Lead in Tissue (liver or kidney)				☐ Mycotoxins in Feedstuffs						
TOXICOLOG ☐ Anions in Wa	iter	☐ Lead in Tiss	ue (liver o	r kidney)		Mycotoxins in F	eedstuffs					

CLINICAL PATHOLOGY

HEMATOLOGY		CHEMISTRY	PARASITOLOGY				
☐ CBC- Avian	☐ Blood Parasite Exam	☐ MAXI Panel	☐ Fecal Flotation				
☐ Comprehensive Blood	Smear Exam	☐ MINI Panel	☐ Cryptosporidium Smear				
Other testing not listed:							