

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

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

VMDL, PO Box 6023, Columbia, MO 65205

CLIENT INFORMATION

SUBMITTING VETERINARIAN		OWNER/PRODUCER	
Name		Name	
Clinic/Company		Street Address	
Street Address		City, State, Zip	
City, State, Zip		Phone #	
Phone #/Fax #		E-mail Address	
E-mail Address		Premises ID Required for NPIP	

FLOCK TYPE: Breeder Commercial Backyard/Pet Wild Bird Other: _____

REASON FOR SUBMISSION: Diagnostic Monitoring Regulatory NPIP Research Other: _____

SAMPLE/ANIMAL INFORMATION

Animal Name/Flock ID		Age	<input type="checkbox"/> Days <input type="checkbox"/> Weeks <input type="checkbox"/> Months <input type="checkbox"/> Years
Farm/House ID		Sex	<input type="checkbox"/> M <input type="checkbox"/> F <input type="checkbox"/> Mixed <input type="checkbox"/> Unknown
Species/Breed/Strain		Flock Size	
Date Sample Collected		Date Sample Sent	

Sample Type: _____ # of Samples: _____ **If for necropsy;** # of live birds: _____ # of dead birds: _____

HISTORY/CLINICAL INFORMATION

HISTORY: Please include clinical signs, onset and duration of illness, vaccination status, treatment, flock information, production, etc. below.

Clinical Problem: Respiratory Enteric Neurologic Reproductive Lameness Other: _____

In Affected Group _____ # Sick _____ # Dead _____

Differential Diagnosis or Disease(s) Suspected: _____

PATHOLOGY

<input type="checkbox"/> Gross Necropsy	<input type="checkbox"/> Necropsy and Histopathology	<input type="checkbox"/> Necropsy, Histopathology, and Labs	<input type="checkbox"/> Biopsy/Histopathology Only
<input type="checkbox"/> Diagnostician Discretion (VMDL Diagnostician will select tests based on history provided)		<input type="checkbox"/> Histopathology and Lab Testing (mailed tissues)	
Other testing not listed:			

Lab use only: Cold Pac Frozen None Room Temp.

Sample Condition Broken Leaked Other _____

QUALTRAX ID: 3461	REVISION #: 1	SECTION: VMDL	AUTHORIZATION DATE: 04/06/2023
AUTHORIZED BY: Eric W. Mathis		QA APPROVED: Eric W. Mathis	EFFECTIVE DATE: 04/06/2023

ADDITIONAL LINES FOR MULTIPLE ANIMAL/SAMPLE SUBMISSIONS

Name/ID	Species	Breed	Sex	Age	Name/ID	Species	Breed	Sex	Age
1					5				
2					6				
3					7				
4					8				

AVIAN SEROLOGY

POULTRY SEROLOGY PANELS

Chicken ELISA Panel (**please circle requested tests below**)
Available options: IBV, NDV, MG/MS, AE, REO, IBD, ORT

Turkey ELISA Panel (**please circle requested tests below**)
Available options: *Bordetella*, HEV, NDV, MG/MS, ORT, REO

INDIVIDUAL SEROLOGICAL TESTS

Avian Influenza (AGID)

Hemorrhagic Enteritis Virus (AGID)

Mycoplasma HI (MG, MS, or MM)

Newcastle Disease Virus (HI)

M. gallisepticum/*M. synoviae* ELISA Combo

Salmonella pullorum Tube Agglutination Test

Mycoplasma Rapid Plate Test (MG, MS, or MM)

Salmonella typhimurium Tube Agglutination Test

Other testing not listed:

MOLECULAR

POULTRY PCR PANELS

Avian Health Panel (AI, MG, MS, PMV)

INDIVIDUAL PCR TESTS

Avian Influenza (Poultry)

Avian Influenza (Pet/Wild Bird)

Avian Paramyxovirus Matrix

Chlamydomphila psittaci

Infectious Laryngotracheitis

Mycoplasma synoviae

Mycoplasma spp.

Mycoplasma gallisepticum

Salmonella spp.

West Nile Virus

Other testing not listed:

BACTERIOLOGY *Please indicate type of antimicrobial therapy and date of last dose in history/clinical information section (above)

Aerobic and Anaerobic Culture

Aerobic Culture

Antimicrobial Susceptibility

Fungal Culture (Litter, Dermatophyte, or Systemic)

Salmonella Culture

Other testing not listed:

TOXICOLOGY

Anions in Water

Lead in Tissue (liver or kidney)

Mycotoxins in Feedstuffs

Trace and Toxic Element Panel by ICP-OES (serum/plasma, liver, kidney)

Consult Toxicologist

Other testing not listed:

CLINICAL PATHOLOGY

HEMATOLOGY

CBC- Avian

Blood Parasite Exam

Comprehensive Blood Smear Exam

CHEMISTRY

MAXI Panel

MINI Panel

PARASITOLOGY

Fecal Flotation

Cryptosporidium Smear

Other testing not listed: