# **AVIAN HEALTH SUBMISSION FORM**

## **Indiana Animal Disease Diagnostic Laboratories**

### **ADDL at Purdue University**

406 S University St West Lafayette, IN 47907-2065 P: 765-494-7440 F: 765-494-9181

#### **Heeke ADDL - SIPAC**

11367 E Purdue Farm Road Dubois, IN 47527-9666 P: 812-678-3401 F: 812-678-3412

ADDL USE ONL	Y # PAGES:	
DELIVERED:	ARRIVED:	CONDITION:
■ UPS	Chilled	Good
☐ FedEx	☐ Frozen	■ Broken Jar
□ DHL	Room Temp	Leaked
USPS	Cold Pack	
Exp Mail	☐ Dry Ice	
☐ Drop-Off	None	1444

CONDITION:		
	Good	
	Broken Jar	

***If you are submitting an entii	re body for necropsy, CF.929 Necropsy Sul	omission Form must be used***
***If the case may have potential le	gal ramifications, CF.1023 Legal Necropsy	Submission Form must be used***
***HPAI samples for tesing related	to a control area, CF.901 Commercial Poul	try Incident Form must be used***
EDINIA DIA NI		

VETERINARIAN:	<b>g</b>	ANIMAL:	
Name		Site/Farm/Unit	
Indiana License #		Address	ARC
Clinic		City, State, ZIP	
Address		Site/Farm/Unit Phone	_ O
		Premise ID	
	Fax	- DDENAIGE ID	m
Additional Results by:	Fax	BARCORE	
OWNER: Name			Reason:  NPIP Healthy Monitoring
Address		<u> </u>	Depopulation Testing
City, State, ZIP			General Diagnostic Interstate Movement
☐ Bill to Veterinarian ☐ I	Bill to Owner (Phone)	Purdue Fund	Movement Date:
☐ Bill to Third Party (Nam	e/Phone)	RIO/SIO	
		ric Neurologic Reproductive Other Group # Sick # Dead Breed	Type: Backyard Breeder Caged bird Chicken Game bird Layer Raptor Turkey
Differential Diagnosis or Di	isaasa(s) Suspected		Other
☐ Histopathology ☐ Se	<del>-</del>		
		elect tests, based on history provided); Diagnostic Budget	
	<u>'Diagnostician Discretion' wi</u>		
SAMPLES SUBMITTED:		Please visit www.addl.purdue.edu for curre	ent sample submission guidelines

#### Formalin Date Taken Fresh, Sex Breed ID/Tube Animal ID Age Sample Type chilled fixed П 2 3 4 5 6 7 8 9

The owner of the animal or any agent acting with the express authority of the owner agrees that the specimens have been submitted to ADDL and will be handled by ADDL in accordance with ADDL testing procedures, policies, and fees. This handling will include all specified testing and safe disposal of the animal's remains. Specimens and derived isolates become the property of the Indiana ADDL and may be used for teaching or research purposes. The owner expressly consents to such use. In addition to the testing specified above, additional testing may be done: 1) to meet state or federal surveillance programs, 2) by order of state or federal animal health officials, or 3) when a Foreign Animal Disease is suspected. This form only lists frequently requested tests. For the complete list of tests, consult the ADDL Fee Schedule.

AVIAN HEALTH SUBMISSION FORM PG. 2 Indiana Animal Disease Diagnostic Laboratories  All requested tests will be run on all samples, unless otherwise indicated in the  "ID #s" field (e.g. 1-4 Aerobic Culture 5 Salmonella (PCR))		VETERINARIAN: Name OWNER: Name	
AVIAN INFLUENZA (AI) TESTING	VIROLO	<u>GY</u>	
HPAI samples for tesing related to a control area, CF.901 Commercial Poultry Incident Form must be used.  Samples have been pooled according to USDA guidelines (PCR only)  3mL BHI pool of 5 swabs 5.5mL BHI pool of 11 swabs		virus(es): on Microscopy (EM) -:	
Avian Influenza Virus (PCR) Avian Influenza Virus (AGID)  Al Antigen Capture (Heeke Only) Avian Influenza Virus (ELISA)  BACTERIOLOGY Save Isolate List suspected pathogen(s):	·	toxin(s)/toxicant(s):	☐ Phosphorus
Pool samples if possible (at the discretion of the lab)	Arsen	ic	Selenium
Aerobic Culture	□ Bone	Screen	Selenium/Vitamin E Screen
Anaerobic Culture Salmonella Culture	Calciu	ım	Sodium
Antimicrobial Susceptibility Choose at least one option below for SALMONELLA POSITIVES. See ADDL website for further information.  Drag Swab Test Serogrouping Other: Serotyping (NVSL)	Heavy	IS Toxicant Screen y Metal Screen	Vitamin E  Water Quality Screen  Zinc
List suspected parasite(s):		toxin Screen (AFB, DON	•
Fecal flotation, Qualitative Fecal exam, Direct Fecal flotation, Quantitative Fecal exam, Sedimentation Fecal flotation, Qualitative ZnSO <sub>4</sub> Parasite identification		,	

MOVEMENT AND EXPORT Movement Date:	Results Needed By:	day. Information about testing days is available on the ADDL website.
SEROLOGY Date Bled:	# Samples: NPIP Testing	are not tested on a standard testing
Other	Salmonella spp. (PCR)	(Avian Rotavirus A & D, Astrovirus, Reovirus, TCV)
Hemorrhagic Enteritis Virus (HEV) PCR	Reovirus (PCR) [enteric] (PCR)	Turkey Enteric Viral PCR Panel
☐ Infectious Laryngotracheitis Virus (PCR) -IL	「 ☐ Ornithobacterium rhinotracheale (PCR)-C	ORT (MS, MG, IBV, ILT, NDV)
Infectious Bronchitis Virus (PCR) - IBV	Newcastle Disease Virus (PCR) - NDV	Avian Respiratory PCR Panel
Egg Drop Syndrome 1976 (PCR) - EDS	MI/MM Duplex (PCR)	(H. meleagridis, T. gallinae, T. gallinarum)
Chlamydia psittaci (PCR)	MG/MS Duplex (PCR)	Avian Protozoa PCR Panel
Bordetella avium (PCR) - BA	Mycoplasma synoviae (PCR) - MS	Avian Panels
Avibacterium paragallinarum (PCR)	Mycoplasma meleagridis (PCR) - MM	West Nile Virus (PCR) - WNV
Avian Rotavirus A & D (PCR)	Mycoplasma iowae (PCR) - MI	TCV/HEV Duplex PCR
Astrovirus (PCR)	Mycoplasma gallisepticum (PCR) - MG	Turkey Coronavirus S-Gene Sequencing (PCR)
MOLECULAR DIAGNOSTICS	Mycoplasma spp. (PCR)	Turkey Coronavirus (PCR) - TCV

\_\_\_ Mycoplasma gallisepticum (PAT)<sup>3</sup> - MG

Mycoplasma synoviae (ELISA)3 - MS

Mycoplasma synoviae (HI) <sup>2</sup> - MS

Please check the key as certain tests are only

available at West Lafayette and others are only available at Heeke. ADDL will transfer samples

MG/MS (ELISA)1

☐ \_\_\_\_ Mycoplasma gallisepticum (ELISA)³ - MG

☐ \_\_\_\_ Mycoplasma gallisepticum (HI) <sup>2</sup> - MG

Please see bottom of page 1 for ADDL Legal Disclaimer

\_\_\_\_\_ Avian Metapneumovirus (ELISA)1 - AMPV

\_\_\_\_ Hemorrhagic Enteritis Virus (ELISA)1 - HE

Infectious Bronchitis Virus (ELISA)3 - IBV

☐ \_\_\_\_ Bordetella avium (ELISA)¹ - BA

\_\_ ISPA - T-12 Program<sup>3</sup>

Other: \_

Infectious Laryngotracheitis Virus (ELISA)<sup>3</sup>- ILT

Newcastle Disease Virus (ELISA)<sup>1,3</sup> - NDV

Newcastle Disease Virus (HI)<sup>2</sup> - NDV

Salmonella pullorum (PAT)<sup>1,3</sup>

Turkey Coronavirus (IFA)1 - TCV

Salmonella pullorum (TT)<sup>2</sup>

(Contact ADDL for more information)
<sup>3</sup> Performed at the West Lafayette lab

Reovirus (ELISA)1 - REO

1 Performed at the Heeke lab

<sup>2</sup> Subcontracted to another lab

as needed.