UCONN | COLLEGE OF AGRICULTURE, HEALTH AND NATURAL RESOURCES

PATHOBIOLOGY AND VETERINARY SCIENCE • CONNECTICUT VETERINARY MEDICAL DIAGNOSTIC LABORATORY

61 North Eagleville Road, Unit 3089, Storrs, CT 06269

Telephone: (860) 486-3738

Website: www.cvmdl.uconn.edu

Email: CVMDL.Office@uconn.edu

Non-Avian HPAI								
Veterinary Clinic:			Owner:					
Veterinarian:			Primary Contact:					
Street Address:			Mailing Address:					
City/State/ Zip:			City/State/ Zip:					
Telephone No.:			Telephone No					
Email Address:			Email Address:					
Party Providing Payment *			Party Providing Payment *					
Send Report to: [] Veterinary Clinic [] Owner [] Both Additional Report Email to:								
Required Submission information:			Herd History and Clinical Summary (Please check all that apply):					
Collection Date: Collected by:			[] Sudden drop in feed intake with concurrent decreased rumination and					
FAD #: Permission from SAHO: [] Yes [] No [] N/A			rumen motility. [] Subsequent marked drop in herd level milk production. More severely affected cows may have thickened milk that almost appears like colostrum or may have essentially no milk.					
Address of where housed, if different from owner:								
Additional History:			[] Changes in manure – most reporting indicates tacky to dry manure in affected cattle					
			[] Dead/Sick birds, cats, or other mammals on/near premise					
Sample No.	Animal Name/Identification No.	Species	Breed	Sex	Age	Specimen Type		
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
C	samples submitted to the CVMDL for investigation* become the property of the	o CVMDI Camples and specim	sone may be tested as part of C	tato/Endoral curvoill	ance programs Test	recults may be shared with relevant		

Local, State, or Federal agencies as required by law. Anonymized samples, specimens, and test results may be used in the teaching of students, in professional publications, or in the development of new assays.

*Excludes tissues or clinical samples submitted by PIs as part of their research, or submissions of federally regulated species. Return of samples associated with federally regulated species or institutional collections will be arranged on a case by case basis.

Office Use	Pathologist(s) in charge:				
Received Date/Time/Staff Initials:	Submitted by: [] Veterinarian [] Owner				
Payment received: \$[]CC []Check (#)	[] Courier, Specify [] wi				

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