PATHOBIOLOGY AND VETERINARY SCIENCE • CONNECTICUT VETERINARY MEDICAL DIAGNOSTIC LABORATORY

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NAHLN Cattle IAV-A Submission Form

Intended use: Testing in cattle • All fields are required

Office Us	ce Use) Date Received by Lab: Submitter Owner										
□ FedE Payme	ix □ UPS ent Received		□ Walk-in								

S	ubmitter-	- REQUIRED								
Α	gency Na	nme:		Mailing	g Address:					
Collector Name:			City, State, Zip:							
Collector Federal ID:			Phone	Phone:						
A	dditional	Report Copies to:		Email:						
_				Party I	Providing Payme	ent 🗌				
Δ	nimal Ow	vner – Required								
Animal Owner:			Premises ID:							
Address:			Phone:							
City, State, Zip:			Email:							
C	county:			Party I -	Party Providing Payment_					
A	nimal Loc	cation / Collection Site Information								
] (✓ <u>) If</u>	same as above		Premis	Premises ID:					
A	nimal Lo	cation / Site Name:		Addres	ss:					
City, State, Zip:		County	County:							
Collection Date:		FAD, FAD No:		History: [] Sudden drop in feed intake with concurrent decreased rumination and rumen motility.						
			General Diagnostics, Suspect Emerging Event		[] Subsequent marked drop in herd level milk production. More severely affected cows may					
(if applicable)			Interstate Movement		have thickened milk that almost appears like					
			Intrastate Movement		colostrum or may have essentially no milk. [] Changes in manure – most reporting indicates					
] Export] State Program		tacky to dry manure in affected cattle					
		Worried Well		[] Dead/Sick birds, cats, or other mammals						
						on/near premise [] Not Applicable or Herd Monitoring Program				
						(Federal or	state equiva	5 5	_	
		Specimen Types: M	-Milk,	N-Nasal Swab, U-Ute	erine Tissue, O-Othe	er (describe/sp	ecify)	T		
	Sample No.	Specimen Identification		Species (if applicable)	Breed (if applicable)	Sex (if applicable)	Age (if applicable)	Specimen Type		
	1									
	2									
	3									
	5								\dashv	
	6								\dashv	
	7								\dashv	
	'					1			- 1	

Specimens and samples submitted to the CVMDL for investigation* become the property of the CVMDL Samples and specimens may be tested as part of State/Federal surveillance programs. Test results 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.

**Excluded stusses or clinical samples submitted by Plas apart of their research, or submissions of federally regulated species reliance in some control of the programs. The submission of the specimens are submissions of the submissions of the specimens. Return of samples associated with federally regulated species or institutional collections will be arranged on a case by case basis.

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Previous ID:

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