IOWA STATE Influe UNIVERSITY Test R College of Veterinary Medicine Veterinary Diagnostic Laborate 1937 Christensen Dr Ames, IA 50011- 515-294-1950 Fax 515-294-6961 w	Request Form	Laboratory Use Only Inventory				
		ANIMAL LOCATION	: Premises,	Herd and Submission-Level Identifiers		
Clinic		SITE NAME				
Address		SITE NAME Address				
City, State & Zip						
Phone	Fax			Country		
Email Accreditation # (if regulatory)		Premises ID# (attach premises ID bar code sticker if available)				
If Owner Name and Address are same as An OWNER	· · · ·					
Address						
City, State & Zip		Lot or Group ID				
Third-Party Billing (pre-approved)	Affiliates (list clinic names or codes)	Source or Flow ID		(Beat Description)		
		Reference (Other)		Dairy (Milk Production)		
		Vaccine Usage	Date	Dairy (Growing or Replacement Stock)		
Special Reporting Requests		Vaccine Name	Given D	ose 🖵 Other		
Gran						
Email				Reason for Test		
				General Diagnostics		
SPECIES:(Required)	Breed:			Interstate Movement		
SAMPLES		Export to:		 Other		
Collection Date	No. of Samples	Ship date:				
SAMPLE TYPE	🖵 Bulk Tank Milk 🛛 🔲 Milk					
CONSECUTIVE SAMPLE ID#'S	tototo					

Consecutively numbering samples (e.g. 1, 2, 3, 4,...) greatly enhances receiving, accessioning, and sample processing efficiencies within the laboratory.

All samples will be tested for each assay requested unless noted in the column "Test Samples" (i.e., 🛙 IAV PCR 1 - 10, See ISU-VDL website for complete listing of tests, fees, and submission guidelines.

MOLECULAR DIAGNOSTICS

MOLE	CULAR DIAGI	NOSTICS					SEROL	OGY				
Test Test Pool PCR Panels Individual Samples Pooled Samples (< or=5)				Test Samples								
IAV PCF	R 🗌	I 🖬	I				🔲 IAV NE	PELISA				
Sample ID #	Animal	🛄 d 🗋	check unit)] wk [] mo L] adult [] NA ((ocation. Other)	l Gender	Parity (#)	Sample ID #	Animal ID	Age (check	cunit) □ mo Location t□ NA (Other)	Gender	Parity r (#)
1							11					
2							12					
3							13					
4							14					
5							15					
6							16					
7							17					
8							18					
9							19					
10							20					

The ISU VDL is a fully accredited laboratory by the American Association of Veterinary Laboratory Diagnosticians and a member of the National Animal Health Laboratory Network. A complete description of ISU VDL's diagnostic services, submission guidelines, client confidentiality policy, and the contractual terms associated with the requests and performance of diagnostic services at the ISU VDL website (www.vetmedi.astate.edu/vdl). Diagnostic sepcimens submitted for testing are retained according to the testing section policy. Serology 2 wks; Molecular 3 wks; Analytical Chemistry tissue 6 wks, fluid 2 wks; from the date received.