

Please PRINT FULL name, fill out address and phone #

Submitter

New Jersey Department of Agriculture Division of Animal Health **Animal Health Diagnostic Laboratory**

Phone: (609) 406-6999 Fax: (609) 671-6414

Lab Use Only Accession # Date:

Section:

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GENERAL SPECIMEN SUBMISSION FORM

(Specimens submitted for testing become property of the laboratory and may be tested as part of Federal or State surveillance programs.

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Diagram and and	41 1-1	16	of animal remains is desired.)	
Please contact	the laboratory to disc	uss it private cremation	ot animai remains is desired i	
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Submitter				Owner						
Name:			Name	Name:						
Clinic Name:			Addre	Address:						
Address:			City:	11.11						
City: State:		State:	Zip:	Premise ID:			Collection date:			
Phone: Mobile:					00 15.		concentration			
Animal Identification (Use Continuation Form for additional specimens / history) Sex Codes: M=Male, F=Female, C=Castrated Male, S=Spayed Female										
Animal or Sample ID Species		Breed		Sex	Age Tests Requested (Check below or indicate on line provided)					
1										
2										
3										
4										
5										
6										
7										
8										
9										
Bovine Blue tongue AGID Bovine Leucosis AGID Brucellosis card Brucellosis tube BVD PCR BVD PCR BVD SN IBR SN Johne's ELISA Johne's FCR Johne's rapid liquid culture Caprine CAE AGID CL Serology OPP AGID Porcine Influenza A PCR Influenza HI Avian AI PCR AI AGID APMV-1 PCR Mycoplasma Pullorum microtiter Fish (Water Temperature)			Equine:							
□ Fish Health Certification □ KHV PCR □ Virus Isolation			If yes, list	yes, list						

Specimen Descrip	tion:								
Type and Quantity	of	ty:				Qty:		-	
Specimens:		ty:			Slide	Qty:	Swat	-	
	☐ Tissue fresh ☐	ty:	☐ Tissue fixed Q	ty: L	Other			Qty:	
Testing Purpose:	Purpose: Clinical Regulatory Surveillance Import Export Country of Destination :								
Type of flock/herd:	ype of flock/herd: Number sick: Number sampled:								
Surgical Patholog	y:	1. Location							
		2. Size and shape							
		3. Color, texture and presence of capsule							
		4. Growth pattern (expansion, invasion, pedunculation, etc.) 5. Duration Rate of Growth							
Ventral	6. Evidence	6. Evidence of hemorrhage, necrosis or suppuration							
		7. Previous	7. Previous Case no.						
Indicate skin lesion site	on above drawing								
Hiotony / Dry	ovisional Diagnosis:	If nearance	y:	4h	oio F	Date & time	of dooth.		
Space provided for a	_	ii necropsy	y. 🔲 Naturai Dea	III 🔲 EUIIIAIIA	Sid L	Date & time	e or death.		
S		Send Results by:							
Supplies Requested : Accession Forms #			☐ Mail ☐ E-Mail						
Specimen Bags	#			Phone Fax Other:					
Other: #			Would you like	e partial resu	Its repo] Yes 🔲 No		
U.S. Postal Address		D	elivery Service	Address			Contact Infor	mation	
New Jersey Department of Agriculture Animal Health Diagnostic Laboratory PO Box 330 Trenton NJ 08625			Jersey Department of Agriculture ealth Diagnostic Laboratory, NJPHEAL 3 Schwarzkopf Drive Ewing, NJ 08628 Phone: (609) 406-6999 Fax: (609) 671-6414 Website: www.state.nj.us/agriculture						