



GENERAL SPECIMEN SUBMISSION FORM

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 NJ Department of Agriculture
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(Lab Use Only)

Please print **FULL** name and provide requested information. By submitting specimen/s and submission form/s, submitter is entering into an agreement of the proposed work with the Animal Health Diagnostic Laboratory. Please refer to the website for further details on user policies.

Submitter			
Name:			
Clinic/Institution:			
Address:			
City:		State:	Zip:
Phone:		Fax:	
E-Mail:			
Lab Report Distribution Preference:		Account Number:	
<input type="checkbox"/> Mail <input type="checkbox"/> Fax <input type="checkbox"/> E-Mail <input type="checkbox"/> Phone			

Owner (Check if same as submitter <input type="checkbox"/>)			
Name:			
Premise ID/Name:			
Address:			
City:		State:	Zip:
Phone:		Fax:	
E-Mail:			
Lab Report Distribution Preference:			
<input type="checkbox"/> Mail <input type="checkbox"/> Fax <input type="checkbox"/> E-Mail <input type="checkbox"/> Phone			

Send Report To: <input type="checkbox"/> Submitter <input type="checkbox"/> Owner <input type="checkbox"/> Other _____
Bill To: <input type="checkbox"/> Submitter <input type="checkbox"/> Owner <input type="checkbox"/> Other _____

Necropsy: Body Remains Disposal after Necropsy <input type="checkbox"/> Laboratory <input type="checkbox"/> Crematory _____
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Animal Identification (See reverse side for additional animals)					
Sex Codes: M=Male, F=Female, C=Castrated Male, S=Spayed Female					
	Animal or Sample ID	Species	Breed	Sex	Age
1					
2					
3					
4					
5					

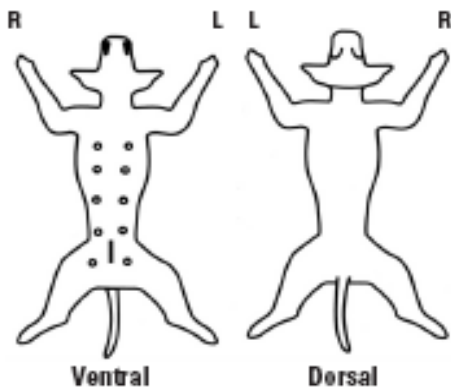
Specimen Description	
Specimen Collection Date:	
<input type="checkbox"/> Blood, EDTA Qty:	<input type="checkbox"/> Carcass Qty:
<input type="checkbox"/> Feces Qty:	<input type="checkbox"/> Fluid Qty:
<input type="checkbox"/> Serum Qty:	<input type="checkbox"/> Slide Qty:
<input type="checkbox"/> Swab Qty:	<input type="checkbox"/> Tissue fixed Qty:
<input type="checkbox"/> Tissue fresh Qty:	<input type="checkbox"/> Other _____ Qty:

Testing Purpose:	<input type="checkbox"/> Clinical <input type="checkbox"/> Regulatory <input type="checkbox"/> Surveillance <input type="checkbox"/> Import <input type="checkbox"/> Export Country of Destination :		
Type of flock/herd/group:	Size of flock/herd:	Number sick:	Number sampled:
History/Clinical Signs (use reverse page for additional description):			

Test/s (Check under multiple species heading if you don't see test under species of interest). Refer to fee list for test fees.	
<p>Avian/Pigeon: <input type="checkbox"/> AI PCR <input type="checkbox"/> AI AGID <input type="checkbox"/> APMV-1/NDV PCR <input type="checkbox"/> EEE PCR <input type="checkbox"/> Necropsy <input type="checkbox"/> West Nile PCR</p> <p>Avian/Pigeon Panels: <input type="checkbox"/> Breeding Pigeon Health Screen I <input type="checkbox"/> Breeding Pigeon Health Screen II <input type="checkbox"/> Pigeon Respiratory Bacterial PCR <input type="checkbox"/> Pigeon Viral PCR <input type="checkbox"/> Racing Pigeon Health Screen I <input type="checkbox"/> Racing Pigeon Health Screen II <input type="checkbox"/> Racing Pigeon Health Screen III <input type="checkbox"/> Thrush & Canker PCR</p> <p>Caprine/Ovine: <input type="checkbox"/> Blue tongue AGID <input type="checkbox"/> Brucellosis <input type="checkbox"/> CAE/OPP AGID <input type="checkbox"/> CL Serology <input type="checkbox"/> Scrapie</p> <p>Canine/Feline: <input type="checkbox"/> Influenza A PCR <input type="checkbox"/> Influenza A AGID <input type="checkbox"/> Lyme</p> <p>Equine: <input type="checkbox"/> CEM (Breeding) <input type="checkbox"/> EEE IgM ELISA <input type="checkbox"/> EEE PCR <input type="checkbox"/> EIA AGID <input type="checkbox"/> EIA ELISA <input type="checkbox"/> EHV1 SN <input type="checkbox"/> EHV1 PCR <input type="checkbox"/> EVA SN <input type="checkbox"/> Influenza HI <input type="checkbox"/> Influenza PCR <input type="checkbox"/> Lyme <input type="checkbox"/> PHF IFA <input type="checkbox"/> PHF PCR <input type="checkbox"/> Strangles PCR <input type="checkbox"/> West Nile IgM ELISA</p>	<p>Equine (continued): <input type="checkbox"/> West Nile PCR</p> <p>Equine Panels: <input type="checkbox"/> Abortion, fetal tissue <input type="checkbox"/> Abortion, maternal serum <input type="checkbox"/> Diarrhea (culture, PHF, parasites) <input type="checkbox"/> Neurologic, serum (EEE, WNV, EHV-1) <input type="checkbox"/> Neurologic, PCR brain <input type="checkbox"/> Respiratory, (EHV-1, S. equi, Influenza A) <input type="checkbox"/> Respiratory, serology</p> <p>Multiple species <input type="checkbox"/> Aerobic Culture & Sensitivity <input type="checkbox"/> Aerobic Culture Only <input type="checkbox"/> Anaerobic Culture <input type="checkbox"/> Biopsy/Histopathology <input type="checkbox"/> Brucellosis <input type="checkbox"/> Campylobacter <input type="checkbox"/> FMD <input type="checkbox"/> Fungal culture/ Mycology <input type="checkbox"/> Influenza A PCR <input type="checkbox"/> Listeria <input type="checkbox"/> Leptospira MAT 6 serovars <input type="checkbox"/> Mycobacterium / Acid Fast Bacteria <input type="checkbox"/> Necropsy <input type="checkbox"/> Necropsy (Field) <input type="checkbox"/> Qualitative Fecal Parasite Exam <input type="checkbox"/> Quantitative Fecal Parasite Exam <input type="checkbox"/> West Nile PCR <input type="checkbox"/> Salmonella <input type="checkbox"/> Virus Isolation Please specify virus: _____ Refer to test fees schedule for more tests Other Test/s _____ See page 2 for additional tests</p>

Signature of Submitter: _____	Date: _____
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Biopsy/Surgical Pathology:



Describe lesions and fill in the diagram to indicate extent of lesion and site:

History/Clinical Signs/Provisional Diagnosis:

(Space provided for additional information)

Animal Identification (Use Continuation Form for additional specimens)

	Animal or Sample ID	Species	Breed	Sex	Age
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

Test/s Requested Continued (Check under multiple species category if you don't see test/s of interest under species of interest)

Bovine

- Blue tongue AGID Bovine Leucosis AGID Brucellosis card
- BSE BVD PCR Johne's ELISA Johne's PCR
- Johne's fecal culture

Porcine

- ASF PCR CSF PCR Influenza A PCR PRV

- Fish** (Water Temperature _____) Fish Health Certification
- KHV PCR VHS PCR Virus Isolation _____

Exotic/Zoo/Wild

- Blue tongue AGID Brucellosis
- CL Serology EEE PCR
- Influenza A AGID Influenza A PCR
- Johnes Culture Johnes PCR
- TSE West Nile PCR
- Yersinia culture

Other Tests

- _____