



# Mammalian Submission Form

Animal Diagnostic Laboratory  
Penn State University  
Wiley Lane  
University Park, PA 16802  
Ph: 814-863-0837 FAX: 814-865-3907

Accession No. \_\_\_\_\_  
Data Entry \_\_\_\_\_  
Case Coordinator \_\_\_\_\_  
Date Submitted \_\_\_\_\_  
**FOR LABORATORY USE ONLY**

<http://adl.psu.edu> [adlhelp@psu.edu](mailto:adlhelp@psu.edu)

**Owner:** \_\_\_\_\_  
Farm/Business: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_  
County: \_\_\_\_\_  
Phone: \_\_\_\_\_

**Report Distribution:** Do not send  
E-mail: \_\_\_\_\_  
FAX \_\_\_\_\_ US Mail

**Vet/Field Agent:** \_\_\_\_\_  
Business: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_  
County: \_\_\_\_\_  
Phone: \_\_\_\_\_

**Report Distribution:** Do not send  
E-mail: \_\_\_\_\_  
FAX \_\_\_\_\_ US Mail

**Bill to:** Owner Vet Practice  
Account number: \_\_\_\_\_

**Collection Date:** \_\_\_\_\_

**Animal Information:** Name/ID: \_\_\_\_\_  
Bovine (cow) Caprine (goat) Cervine (deer)  
Equine (horse) Ovine (sheep) Porcine (pig)  
Camelid (llama/alpaca) Other \_\_\_\_\_  
Age: \_\_\_\_\_ Adult Juvenile Fetus  
Date of Death: \_\_\_\_\_ Natural Destroyed  
Breed: \_\_\_\_\_ Sex: \_\_\_\_\_  
Production Type: \_\_\_\_\_

**Submitter:** (if other than owner/veterinarian)  
Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_  
County: \_\_\_\_\_  
Phone: \_\_\_\_\_

**Report Distribution:** Do not send  
E-mail: \_\_\_\_\_  
FAX \_\_\_\_\_ US Mail

**Other:** \_\_\_\_\_  
Business: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_  
County: \_\_\_\_\_  
Phone: \_\_\_\_\_

**Report Distribution:** Do not send  
E-mail: \_\_\_\_\_  
FAX \_\_\_\_\_ US Mail

Submitter Other

**Specimens Submitted:**  
(indicate number submitted)  
Animal/Fetus \_\_\_\_\_  
Blood: Serum/clotted \_\_\_\_\_  
Anticoagulated \_\_\_\_\_  
Feces \_\_\_\_\_  
Fluid (type) \_\_\_\_\_  
Head only \_\_\_\_\_  
Tissue, fixed \_\_\_\_\_  
Tissue Fresh \_\_\_\_\_  
Other \_\_\_\_\_

**Additional Animal Information:**

Name	Age	Sex	Name	Age	Sex

**Select One:**

**Necropsy or test at laboratory discretion:**

Indicate level of testing desired:

Minimal testing (tier 1)

Moderate testing (tier 2)

Unlimited testing (tier 3)

See website for pricing information (<http://adl.psu.edu>)

Unlimited testing includes any tests available within the PADLS system

**History:**

**Perform only test(s) requested:** please proceed to page 3 for test selection

A submission of specimens for diagnostic purposes constitutes your acknowledgement that some tests may be performed at other laboratories

For a complete list of available tests, see the website <http://adl.psu.edu>

### **Bacteriology/Mycology**

Aerobic culture	Johne's (M. avium paratuberculosis)
Anaerobic culture	PCR Culture
C. perfringens toxin typing	Leptospira sp. PCR
Clostridium spp. FA (Blackleg screen)	Salmonella
E. coli	Sensitivity testing
Fungal culture	Other _____

### **Histopathology** H&E Other \_\_\_\_\_

### **Parasitology**

Cryptosporidium ELISA	Giardia ELISA	Lungworm	Fecal Flotation (McMaster)
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### **Serology**

Bovine Viral Diarrhea Virus SN (antibody)	Bovine Leukosis Virus ELISA
Infectious Bovine Rhinotracheitis Virus SN	Johne's ELISA
Equine Herpes Virus 1 SN	Neospora ELISA
Brucellosis	Parainfluenza 3 Virus HI
Swine Influenza Virus HI	Other _____
Bovine Pre-purchase Panel (BLV, pi BVD, Johne's, Neospora)	
Bovine Respiratory Panel (BVD, BRSV, IBR, PI3)	
Bovine Reproductive Panel (BVD, IBR, Leptospira, Neospora)	
Porcine Reproductive Panel (Leptospira, Parvovirus, PRRS, Pseudorabies)	

### **Toxicology**

Minerals (Complete)	Selenium
Minerals (Nutritional screen)	Vitamin E
Mycotoxins (foodstuffs only)	Other _____

### **Virology** Please inquire for additional tests not listed below

<u>BVDV:</u> Ag ELISA (serum or Fresh ear notch)	pi Microplate VI	PCR	PCR Pooled
<u>Chlamydomphila spp.</u> PCR			
<u>Coronavirus</u> Bovine (enteric or respiratory)	Porcine (enteric or respiratory)		
<u>Equine Herpesvirus 1, 4</u> PCR VI	<u>PRRS</u> PCR VI		
<u>Infectious Bovine Rhinotracheitis</u> PCR VI	<u>Rabies</u>		
<u>Parainfluenza Virus VI</u>	<u>Rotavirus</u> ELISA (feces)		
<u>Porcine Circovirus</u> PCR VI	<u>Swine Influenza</u> PCR		
<u>Porcine Parvovirus</u> PCR VI	<u>TGEV</u> PCR		
Other _____			

Submission forms and additional information are available at <http://adl.psu.edu>