



O c o c k e p ' U w d o k u k q p ' H q t o

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

Accession No. _____
Data Entry _____
Case Coordinator _____
Date Submitted _____
Case Tracking # _____
Reference Lab _____
FOR LABORATORY USE ONLY

Accession No.

Please check if this is a change of address or if you are a new client

OWNER:

Business Name:
 Complete Address:

County:
 Phone:

Report Distribution Method:

- Email
- FAX
- US Mail Do Not Send Report

VET/FIELD AGENT:

Business Name:
 Complete Address:

County:
 Phone:

Report Distribution Method:

- Email
- FAX
- US Mail Do Not Send Report

BILLING INFORMATION:

Account number (if known):
 Please Bill: Owner Veterinarian
 Submitter Other

ANIMAL INFORMATION:

Bovine (cow) Caprine (goat) Cervine (deer)
 Equine (horse) Ovine (sheep) Porcine (pig)
 Camelid (alpaca/llama etc.) Other

Age: Adult Juvenile
 Fetus Unknown

Date of Death: Natural Destroyed

Breed: Sex:

Production Type:

Animal ID/Name:

SUBMITTER:

Business Name:
 Complete Address:

County:
 Phone:

Report Distribution Method:

- Email
- FAX
- US Mail Do Not Send Report

OTHER:

Business Name:
 Complete Address:

County:
 Phone:

Report Distribution Method:

- Email
- FAX
- US Mail Do Not Send Report

SPECIMENS SUBMITTED:

Collection Date:
 (Indicate number submitted)
 Animal (Whole)
 Blood: Serum/Clotted Blood
 Anticoagulated Blood

Feces

Feed/Forage

Fetus (Whole)

Fluid (Type)

Head Only

Milk

Tissue, Fixed

Tissue, Fresh

Other

ADDITIONAL ANIMAL INFORMATION:

Number/Name

Age

Sex

Number/Name

Age

Sex

1. SELECT ONLY ONE:

Necropsy or Test Samples
at Laboratory Discretion
(complete steps 2 and 3)

Perform **Only** Test(s) Requested
(complete steps 3 and 4)

2. CHARGE TIER LEVEL:

Minimal Testing

Moderate Testing

Unlimited Testing

(Unlimited testing includes any tests available within the PADLS system deemed necessary by the pathologist)
(see PADLS fee schedule for explanation of charges)

3. HISTORY: Must be provided with every case

4. SELECT TESTS:

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

Bacteriology/Mycology

Aerobic Culture	Johne's (M. avium paratuberculosis)	Culture	PCR
Anaerobic Culture	Leptospira FA		
C. perfringens Toxin Testing	Mycoplasma	Culture	PCR
Clostridium spp. FA (Blackleg Screen)	Salmonella		
E. coli Culture	Sensitivity Testing		
Virulence Testing	Other _____		
Fungal Culture			

Histopathology

H&E	Other _____
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Parasitology

Baermann Procedure (Lungworm)	Fecal Flotation (McMasters)
Cryptosporidium ELISA	Giardia ELISA

Serology

Bovine Leukosis Virus	Equine Herpesvirus 1
Bovine Viral Diarrhea Virus SN (Antibody)	Johne's AGID ELISA
Brucella	Neospora ELISA
Other _____	

Bovine Pre-purchase Panel (BLV ELISA, pi BVD, Johne's ELISA, Neospora)
Bovine Respiratory Panel (BVD, BRSV, IBR, PI3)
Bovine Reproductive Panel (BVD, IBR, Leptospira, Neospora)
Porcine Reproductive Panel (Leptospira, Parvovirus, PRRS, Pseudorabies)

Toxicology

Minerals (Nutritional Screen)	Selenium
Mineral (Complete)	Vitamin E
Mycotoxins (Foodstuffs Only)	Other _____

Virology

DXFX<'	Parainfluenza 3 Virus	FA	VI
Ag ELISA Serum	Ear Notch (Fresh Tissue)	Porcine Circovirus	FA PCR VI
pi Microplate VI	FA PCR	Porcine Parvovirus	FA PCR VI
Chlamydomphila spp.	PCR VI	PRRS	FA PCR VI
Eqtpqcxlt wu	Rabies		
Bovine: ELISA(Feces)	PCR	Rotavirus ELISA (Feces)	
Porcine: PCR (Respiratory)		Swine Influenza	FA PCR VI
Equine Herpesvirus 1,4	FA VI	Transmissible Gastroenteritis	FA PCR
IBR FA PCR VI		Other _____	

Submission forms and additional information may be accessed on our website <http://adl.psu.edu>