



VETERINARY DIAGNOSTIC CENTER
General Submission Form

Fair Street and East Campus Loop
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Office Use Only
Accession Number
Date Rec'd Case Coordinator
Date Results Faxed Date Results Phoned
Invoice Referral No.

Veterinarian: Owner:
Clinic: Address:
Address: City: State: Zip:
City: State: Zip: Phone: Date Mailed:
Phone: Fax: Send Results By: Mail Fax E-mail
Reports Results to: Veterinarian Owner/Producer Third Party
Person to be Billed: Veterinarian Owner/Producer Third Party
Third Party Address:
City: State: Zip:

Animal: (Please list data for the animal(s) submitted rather than a general description of the herd or group) For multiple animals use the space on the back of the form

Species Breed Male Female Neutered/Spay Animal I.D. Age Days Weeks Months Years Fetus
Weight Animals Ill Animals Dead Total Animals At Risk Time Between Death & Necropsy

Discretion Of The Lab (Please mark this box if testing should be determined by the lab. Unless it is marked, only the tests marked below will be performed.)

Pathology Histopathology Toxicology
Necropsy Only Biopsy Bone Ash & Density Heavy Metals Mycotoxin Screen Total Dissolved Solids
Necropsy With Complete Lab Exam Postmortem Exam Cholinesterase Herbicides Nitrate & Nitrite in Biofluids or Toxin Screen by GC/MS
Cosmetic Necropsy Multiple tumors Calcium and Magnesium Insecticides Water Trace Mineral Panel
Clinical Pathology Exfoliative Cytology Ionophore Panel Nitrate in Forage Vitamin A
Fluid Examination Mare Uterine Biopsy Lead Organophosphate Insecticides Vitamin E
Serum Ig electrophoresis Research Pathology Magnesium Poisonous plant ID Water Quality Panel
White blood cell count Ethylene Glycol Melamine & Related Selenium Other:
Serum chemistry Feed Analysis for Nutrients Compounds Strychnine

Bacteriology Bacterial Serology Bacterial Molecular Diagnostics Parasitology
Aerobic Culture Milk Culture with ID Brucella abortus Card Test Mycoplasma species AF Stain for Crypto
Anaerobic Culture Milk Culture without ID Brucella canis Card Test Mycoplasma bovis Fecal Floatation
Antibiotic Susceptibility Yes No Milk Culture S aureus only Brucella suis Card Test Mycoplasma felis T. foetus Culture
Brachyspira Culture Mycoplasma Culture Leptospira MAT Mycoplasma haemofelis/haemoninutum Read only
Campylobacter Culture Intestinal APP Serotyping Tick Screen Mycoplasma hyopneumoniae Inoculate & Read
Campylobacter Culture Reproductive Salmonella Culture E canis IFA Mycoplasma hyosynoviae Giardia/Crypto Antigen
Clostridium difficile Antigen APP Serotyping Lyme Disease IFA T. tritrichomonas foetus Gross Exam
Fungal Culture Clostridium FA RMSF FA Listeria Quant Fecal Egg Count
Gram Stain Leptospira FA Other: Ureaplasma Other:
Johne's Culture Urinalysis
Listeria Culture
Refer isolate to: Other:
Note: B. abortus card test may not be accepted for export. Check export destination for acceptable testing.

Virology and Viral Serology Viral Molecular Diagnostics
AGID ELISA Serum Neutralization Other
Bluetongue Hemorrhagic Enteritis BRSV SN FPT Bovine
BLV Infectious Bronchitis BVD Type 1SN FPT Equine & Llama
CAE /OPP Johne's Bovine Parainfluenza-3 SN Porcine Parvovirus (HAI)
ELISA Anaplasma marginale Mycoplasma BVD Type 2 SN SIV HAL H1, N1
APP Screening M. hyopneumoniae IBR SN SIV HAL H3N2
Avian Influenza Neospora caninum ELISA PI3 SN Salmonella pullorum Microtiter
Bluetongue Newcastle Disease PRV SN Electron Microscopy
BLV PRRS ELISA TGE SN Rabies FA (non-human)
BVDV Antigen ELISA PRV (gI) PRV Screening (gB) Virus Isolation
Bovine Rotavirus ELISA West Nile IgM ELISA Other:
EIA West Nile IgG ELISA

Lab Use Only

Sample Integrity: Good Autolyzed Broken Missing Initials
Called Vet Date Time By Comments



