

Mammalian Test Request

Bacteriology: Routine aerobic culture Johne's
 Anaerobic culture Mycobacterium
 Clostridium perfringens culture Mycoplasma
 Antibiotic sensitivity Salmonella
 Campylobacter Ureaplasma
 Darkfield examination Other _____
 E. coli virulence testing Haemophilus

Accession No.: _____

Case Coordinator: _____

FOR LABORATORY USE ONLY

Mycology: Fungal Culture KOH Other _____

Fluorescent Antibody: BVD EHV-1 Chlamydia Corona BRSV
 IBR Parvo Clostridium Rota TGE
 PI3 Pseudorabies Leptospira Other _____ Special FA for _____

Immunohistochemistry: Neospora spp. Toxoplasma spp. BVD IBR Listeria Other _____

Histopathology: H & E Special stains Other _____

Tissue specific testing information:

Parasitology: Fecal flotation Giardia
 Lungworm (Baerman procedure) Parasite identification
 Cryptosporidia Other _____

Brief history / Clinical signs

Toxicology: Heavy metals _____
 Mycotoxins _____
 Selenium _____
 OP/Carbamates _____
 Electrolytes _____
 CHC pesticide _____
 Herbicide _____
 Nitrate/Nitrite _____
 GC/MS Screen _____
 Liver nutritional screen _____
 Other _____

Virology: Virus isolation for _____
 BRSV ELISA
 Electron microscopy for _____
 PCR for _____
 Corona virus ELISA (p.i.) BVD ASSAY

Rabies
 Rota virus LA/ELISA
 Chlamydia isolation
 Other _____

Pathology: Necropsy Field Post Abortion Kit Scours Kit Respiratory Kit Biopsy

PCR: Clostridium perfringens toxin testing E. coli virulence Mycoplasma Other _____
 Erlichia risticii E. coli serotyping Borrelia burgdorferi

Serology: BVD Haemophilus somnus Bovine respiratory (IBR, PI3, BRSV, BVD, Haemo.)
 BT IBR Bovine reproductive (IBR, BVD, Lepto., Bruc.)
 BRSV Johne's disease Brucella canis
 Bovine leukosis Leptospirosis Porcine reproductive (Parvo, Lepto., PR, PRRS)
 Brucellosis PI3 Neospora
 EIA Coggins test Pseudorabies Other _____

Other: _____ **Miscellaneous:** Urinalysis Cytology