



Oregon State University Veterinary Diagnostic Laboratory
General Submission Form - Page 1 of 2

Phone: 541-737-3261 **Fax:** 541-737-6817
Email: vet.diagnostic@oregonstate.edu
Website: http://vetmed.oregonstate.edu

Address:
134 Magruder Hall
Corvallis OR 97331-4801

For VDL Use
Only

VDL Account #	Owner Information – (if other than submitter)
Submitter:	Owner:
Address:	Address:
City: State Zip	City: State Zip
Phone: Fax:	Phone: Fax:
Email:	Previous Accessions:
Reporting: E-mail Report Fax Report Mail Report	Copy Results To:
Submitting Veterinarian:	Email/Fax:

ANIMAL IDENTIFICATION—Use Multiple Animal ID Form if necessary

SEX: F=Female, FS=Spayed Female, M=Male, MC=Castrated Male, U=Unknown—AGE: Y=Years, M=Months, W=Weeks, D=Days; DOB=Date of Birth

NO.	NAME/IDENTIFIER NO.	SPECIES	BREED	SEX	AGE/DOB
1					
2					
3					
4					
5					

Specimens Submitted - indicate number of each sample type

Date Specimens Taken _____ **Date Specimens Submitted** _____

___ Whole Animal # ___ Blood, whole # ___ Feces # ___ Fluid (origin) _____
___ Fresh Tissue # ___ Serum # ___ Milk # ___ Swab (origin) _____
___ Fixed Tissue # ___ Plasma # ___ Urine ___ voided ___ catheterized ___ cystocentesis # ___ Other (origin) _____

History: Please include clinical presentation, feed/husbandry changes, onset and duration of illness, treatments (include antibiotics), vaccinations.

Number of animals in this submission _____ Total number of animals _____ Number of sick animals _____ Number of dead animals _____
Date of death ___/___/___ Euthanized: Yes _____ No _____

VDL USE ONLY

Date Received: _____
Rec'd By: _____
Overnight/Weekend: _____

SHIPPING

___ Courier ___ Hand Delivered
___ FedEx ___ US Mail
___ Greyhound UPS: PP Next 2nd

COLD PACK

___ Yes ___ No
___ Frozen
___ Thawed

SPECIMEN CONDITION

___ No ID on Samples
___ Sample is leaking
___ Other _____

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Owner/Submitter Name: _____

Please refer to our website for specific test and sample information or call the Veterinary Diagnostic Laboratory.

Please use the appropriate form: Clinical Pathology Submission Form, General Submission Form, Necropsy/Biopsy Submission Form

BACTERIAL DIAGNOSTICS	PCR PANELS (see website for details)	VIRAL DIAGNOSTICS (continued)
☐ Acid-fast stain	☐ Mastitis Panel (Bovine/Caprine)	☐ Equine Adenovirus Serology (SN)
☐ Aerobic Culture**	☐ Respiratory Panel (Bov/Cam/Eq/Ov/Por)	☐ Equine Herpesvirus 1 (EHV-1) Serology (SN)
☐ **Antibiotic Sensitivity – per bacterial organism	☐ Scours/Diarrhea Panel (Bov/Cam)	☐ EHV-1 & 4 FA Exam
☐ Anaerobic Culture (requires aerobic culture)	☐ Swine Epidemic Coronavirus (PED,SDCoV,TGE)	☐ EHV-1 PCR (differentiates neuro and wild types)
☐ Brucella canis RSAT	PARASITOLOGY	☐ EHV-1 & 4 PCR
☐ Brucella ovis ELISA	☐ Cryptosporidium slide Exam	☐ Equine Influenza Virus A1 (E. Inf-1) Serology (HI)
☐ Campylobacter Culture	☐ Cryptosporidium parvum PCR	☐ Equine Influenza Virus A2 (E. Inf-2) Serology (HI)
☐ Chlamydia Gimenez Stain	☐ Fecal Parasites - Baermann (Lungworms)	☐ Equine Rhinitis-A (ERV-A) Serology (SN)
☐ Clostridial FA Exam	☐ Fecal Parasites - McMaster (Flotation)	☐ Equine Viral Arteritis (EVA) PCR
☐ Clostridium difficile Toxin A & B ELISA	☐ Fecal Parasites - Sedimentation (Flukes)	☐ EVA Serology (SN)
☐ Clostridium perfringens culture **	☐ Fecal Parasites - Sugar Centrifugation	☐ Feline Herpesvirus-1 (FHV-1) FA Exam
☐ ** Add PCR genotyping if positive	☐ Fecal Parasites - Wet Mount Microscopic Exam	☐ Feline Infectious Peritonitis Virus (FIP) Serology (IFA)
☐ Clostridium perfringens Enterotoxin ELISA	☐ Giardia FA Exam	☐ Infectious Bovine Rhinotracheitis (IBR) FA Exam
☐ Escherichia coli K99 PCR	☐ Giardia Iodine Mount	☐ IBR Serology (SN)
☐ Foothill Abortion (EBA) PCR	☐ Haemonchus contortus ID (req. quantitative exam)	☐ Influenza-A Virus (Universal) PCR
☐ Gram Stain	☐ Heartworm (Modified Knott's)	☐ Llama Adenovirus Serology (SN)
☐ Leptospira MAT 5 serovars	☐ Mite Exam	☐ Ovine Progressive Pneumonia Virus (OPP) ELISA
☐ Leptospira MAT 6 serovars (includes L. bratislava)	☐ Neospora caninum ELISA	☐ Parainfluenza Virus-3 (PI-3) FA Exam
☐ Leptospira spp. PCR	☐ Parasite Identification	☐ Parainfluenza Virus-3 (PI-3) Serology (HI)
☐ Listeria Culture	☐ Toxoplasma Serology	☐ Porcine Parvovirus FA Exam
☐ Microscopic Exam – Darkfield	☐ Trichomonas Culture	☐ Potomac Horse Fever (PHF, N. risticii) Serology
☐ Milk Culture – Standard **	☐ Trichomonas Pouch Exam	☐ Rabies Virus FA Exam
☐ ** Antibiotic Sensitivity	VIRAL DIAGNOSTICS	☐ Rotavirus FA Exam
☐ ** Mycoplasma only	☐ Adenovirus FA Exam (Bovine/Equine)	☐ Rotavirus (Group A) PCR
☐ ** Staph only	☐ Avian Influenza Virus PCR	☐ Swine Influenza Virus (SIV) subtyping PCR
☐ Milk Culture – Standard Bulk Tank **	☐ Avian Paramyxovirus (APMV-1) & vNDV PCR	☐ Transmissible Gastroenteritis Virus (TGE) FA Exam
☐ ** Add Mycoplasma	☐ Bovine Coronavirus FA exam	☐ Virus Isolation
☐ ** Add Pasteurized plate count	☐ Bovine Coronavirus PCR (Bovine/Camelid)	☐ West Nile Virus (WNV) IgM ELISA
☐ Mycoplasma Culture	☐ Bovine Respiratory Syncytial Virus (BRSV) FA Exam	☐ WNV nested PCR
☐ Mycoplasma bovis PCR	☐ BRSV Serology (SN)	☐ WNV real-time PCR
☐ Mycoplasma haemolamae PCR	☐ Bovine Viral Diarrhea Virus (BVDV) PCR	☐ WNV/WEE/SLE Mosquito PCR Panel
☐ Mycoplasma spp. PCR	☐ BVDV-1 Serology (SN)	FISH DIAGNOSTICS
☐ Salmonella Culture	☐ BVDV-2 Serology (SN)	☐ Koi Herpesvirus PCR
☐ Salmonella spp. PCR	☐ BVDV-PI Ag. Capture ELISA - ear notch	☐ Mycobacterium PCR Panel
IMMUNOLOGY	☐ BVDV-PI IHC - ear notch	☐ Pseudoloma neurophilia PCR
☐ Immunoglobulin (IgG) Bovine,Llama,Ovine RID	☐ BVDV-PI PCR - pooled blood	OTHER
MYCOLOGY	☐ BVDV-PI PCR - pooled ear notch	
☐ Cryptococcal Antigen Detection Panel	☐ Canine Distemper FA Exam	
☐ Dermatophyte Culture (includes KOH)	☐ Canine Herpesvirus-1 FA Exam	
☐ Dermatophyte Identification	☐ Caprine Arthritis-Encephalitis Virus (CAE) ELISA	
☐ Fungal Culture	☐ Electron Microscopy	
☐ Fungal Identification	☐ Equine Adenovirus FA Exam	