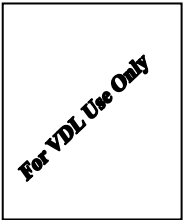


Phone: 541-737-3261
 Fax: 541-737-6817

Email: vet.diagnostic@oregonstate.edu
 Website: <http://oregonstate.edu/vetmed/>

Oregon State University
VETERINARY DIAGNOSTIC LABORATORY
 30th & Washington Way
 Magruder Hall – Room 134
 PO Box 429
 Corvallis OR 97339-0429



Owner _____ Clinic _____ Rec'd by _____

Address _____ Address _____

City _____ State _____ Zip _____ City _____ State _____ Zip _____

Phone _____ Fax _____ Phone _____ Fax _____

County _____ E-mail _____

Previous Accessions _____ Veterinarian _____

E-mail report Fax Report Mail (\$1 add'l chg) VDL Account # _____

ANIMAL INFORMATION

No. animals included in this submission _____ No. animals in affected group _____ No. sick animals _____ No. dead animals _____

Animal Name _____ Species _____ Breed _____ Sex _____ Age _____

Date _____ Date _____ Duration _____
 Specimen(s) taken ____/____/____ Submitted ____/____/____ This Illness _____ Died ____/____/____ Euthanized _____

SPECIMEN(S) SUBMITTED (indicate number of each sample type):

Animal, Live Feces Blood, whole
 Animal, Dead Rabies Suspect Milk Plasma
 Fetus Placenta Swab (origin) _____ Serum
 Tissue Fixed Fresh Urine Voided Catheterized Cystocentesis Other _____
(specify)

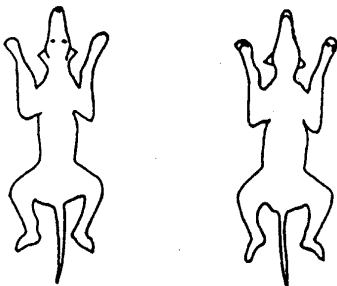
TEST(S) REQUESTED

Consult website for Fee Schedule and List of Available Tests

- Necropsy + Complete Diagnostic Work-up
- Necropsy Only
- Histopathology (Source) _____
- Bacteriology
 - Culture Only
 - Culture & Sensitivity
 - Anaerobic Culture
 - Other _____
- Mycology (Fungal Culture)
- Parasitology (Specify) _____
- Molecular Diagnostics
 - Mycoplasma haemolama PCR
 - Other PCR (Specify) _____
- Serology
 - Abortion
 - Respiratory
 - Other (Specify) _____
- Virology
 - Buffy Coat (BVD)
 - Electron Microscopy
 - Virus Isolation
 - Other (Specify) _____

- Clinical Pathology**
- Cytology (Source) _____
 - Urinalysis
 - CBC (EDTA blood) - WBC, RBC, Hgb, PCV, Platelets, Diff., P. Prot., Fibrin.-large animal only
- Large Animal Chemistry Profiles** (2 ml serum or heparinized plasma)
- Complete - BUN, Creatinine, Glucose, T. Prot., Alb, T. Bili., SDH, AST, GGT, CK, Ca, P, Na, K, Cl, Mg, CO₂, Anion Gap
 - Lipid - BHBA, NEFA, Triclycerides
 - Liver - BUN, T. Prot., Alb, T. Bili., ALP, CK, GGT, AST, SDH
 - Metabolic - Complete profile plus BHBA, NEFA, Cholesterol
 - Musculoskeletal - AST, CK, Ca, P, Mg
 - Renal - BUN, Creatinine, T. Prot., Alb, AST, Ca, P, Na, K, Cl, Glucose
- Small Animal Chemistry Profiles** (2 ml serum or heparinized plasma)
- Complete - BUN, Creatinine, Glucose, T. Prot. Alb, T. Bili., CK, GGT, ALT, ALP, Cholesterol, Ca, P, Na, K, Cl, CO₂, Anion Gap
 - Liver - BUN, Glucose, Cholesterol, Alb, T. Bili., ALP, GGT, ALT
 - Renal - BUN, Creatinine, Alb, NA, K, Cl, P
- OTHER _____

Dorsal LESION SITE Ventral



History, Treatment, Vaccinations, Special Instructions: _____

(continue history on back)