Oklahoma Animal Disease Diagnostic Laboratory

UPS/FedEx:
1950 W Farm Rd
Stillwater, OK 74078

US Mail:
PO BOX 7001
Stillwater, OK 74076

405-744-6623 - https://oaddl.okstate.edu - oaddl@okstate.edu

OWNER			CLINIC / DVM		
Premise ID	County		Account #		
Owner(s)			Clinic		
Address			Veterinarian		
City	State	Zip	Address		
Primary Phone #			City	State	Zip
Email			Primary Phone #		
Alternate Contact			Email		

SUBMITTER/BILL PARTY: ☐ Owner ☐ Clinic
REPORT TO: ☐ Owner ☐ Clinic

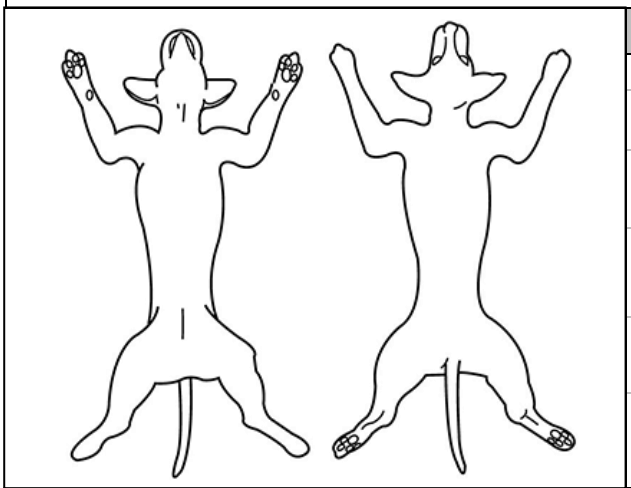
Date Specimens Collected: _____

ZOONOTIC SUSPECT? ☐ NO ☐ Yes _____

	Animal ID(s)	Species	Breed	Sex	Age	Specimen Type(s)
1						
2						
3						
4						
5						

Continue on an additional sheet or use our Multiple Animal Submission Form

HISTORY/CLINICAL SIGNS *In the space below, provide brief, recent, relevant information to animal's condition*



BIOPSY / HISTOPATHOLOGY

☐ Short Report ☐ Long Report

Location	
# of Sites/Lesions	
Size & Shape	
Duration	
Rate of Growth	

FIELD NECROPSY

Histopathology wanted: ☐ Yes ☐ No

LAB USE ONLY

Opened by:

LAB USE ONLY

FedEx UPS Post Mark _____ Postage Due _____ Vet Owner Courier/Runner

Vestibule Drop Box Refrigerator Incubator (Login date/time) _____

Condition Upon Receipt: Good Broken Leaked Cold Pack Frozen No Refrigerant

LAB ASSIGNMENTS: P H B My S T Mo O R Antech Disposal (only)

TEST(S) REQUESTED

For a complete list of tests and specimen requirements, see test catalog at https://oaddl.okstate.edu

BACTERIOLOGY / MYCOLOGY

*Discounted panels billed in full (no partial billing if no growth occurs).

- ☐ Aerobic Culture with up to 2 Susceptibilities*
- ☐ Anaerobic & Aerobic Culture with up to 2 Susceptibilities*
- ☐ Fungal & Aerobic Culture with up to 2 Susceptibilities*
- ☐ Aerobic Culture only
- ☐ Anaerobic Culture only
- ☐ Antibiotic Susceptibility
- ☐ Bacterial Isolate ID by MALDI-TOF
- ☐ *Campylobacter fetus* Culture
- ☐ Clostridial Culture
- ☐ *Salmonella* Culture with Susceptibility* (serogrouping upon request)
- ☐ *Salmonella* Culture - Environmental (Stalls, barns, litter)
- ☐ Urine Culture with Susceptibility* (*cystocentesis or catheter-collected only)*
- ☐ Fungal Culture
- ☐ Milk Culture & Susceptibility*
- ☐ *Mycoplasma bovis* Culture

TOXICOLOGY

- ☐ Blue-Green Algae
- ☐ Prussic Acid/Cyanide

PARASITOLOGY

- ☐ Baermann
- ☐ Centrifugal Flotation & Direct
- ☐ Coproculture (Larvae ID)
- ☐ Smear Centrifugal Flotation
- ☐ Fecal Egg Count
  - ☐ McMasters
  - ☐ Wisconsin
- ☐ Feline Heartworm Ag
- ☐ Giardia AG
- ☐ Gross Parasite ID
- ☐ Heartworm AG (Pre & Post Heat Treated)
- ☐ Hemoparasite Exam (Wright-Giemsa)
- ☐ Modified Knotts
- ☐ Sedimentation
- ☐ Tick ID

AVIAN

- ☐ Avian Influenza
  - ☐ AGID ☐ PCR
  - ☐ ELISA
- ☐ Exotic Newcastle Disease
  - ☐ PCR
- ☐ *Mycoplasma gallisepticum/M synoviae*
  - ☐ ELISA
  - ☐ PCR
- ☐ *Salmonella pullorum-typhoid*
  - ☐ Agglutination
  - ☐ Microagglutination Titer

BOVINE

- ☐ Diarrhea Panel – *Aerobic Culture with Susceptibilities, Clostridium perfringens Culture, Salmonella Culture, Rotavirus Group A, Coronavirus PCR, Fecal Float, Smear*
- ☐ Bovine Abortion (Serology) – *Leptospira, IBR, BVD SN, BVD ELISA, Brucella, Neospora*
- ☐ Bovine Respiratory SN Profile 1 – *IBR, BVD-1, PI3, BRSV*
- ☐ Bovine Respiratory Panel **PCR** *Basic – *BVD, IBR, BRSV*
- ☐ *Anaplasma marginale*
  - ☐ ELISA
  - ☐ PCR
- ☐ Bluetongue
  - ☐ ELISA
  - ☐ PCR
- ☐ Bovine Coronavirus PCR
- ☐ Bovine Leukemia Virus
  - ☐ ELISA
  - ☐ PCR
- ☐ Bovine Respiratory Syncytial Virus
  - ☐ SN
  - ☐ PCR
- ☐ *Brucella abortus / B. suis*
- ☐ Bovine Viral Diarrhea (BVD)
  - ☐ ELISA (PI)
  - ☐ Type 1 SN
  - ☐ Type 2 SN
  - ☐ PCR
- ☐ General Herpes Virus PCR
  - ☐ Sequencing (if Positive)
- ☐ Bovine ELISA Panel – *BVD, BLV, Johne's (11 animal minimum)*
- ☐ Bovine Respiratory SN Profile 2 – *IBR, BVD-1, BVD-2, PI3, BRSV*
- ☐ Bovine Respiratory Panel **PCR** *Comprehensive – *BVD, IBR, BRSV, BCV, M Bovis*
- ☐ IBR
  - ☐ SN
  - ☐ PCR
- ☐ Johne's ***(Submit individual samples)***
  - ☐ ELISA
  - ☐ PCR – Individual
  - ☐ PCR – Pooled in Lab
- ☐ *Leptospira spp.*
  - ☐ MAT – *6 serovars*
  - ☐ PCR
- ☐ *Mycoplasma bovis* PCR
- ☐ *Neospora spp* ELISA
- ☐ Parainfluenza 3 (PI3) Virus SN
- ☐ Pregnancy ELISA
- ☐ Rotavirus Group A Card
- ☐ *Tritrichomonas foetus* ***(Submit individual Samples)***
  - ☐ Culture (InPouch TF)
  - ☐ PCR (PBS or InPouch TF)
  - ☐ PCR – Pooled in Lab

CANINE

- ☐ Diarrhea Panel - *Aerobic Culture with Susceptibility, Clostridium perfringens Culture, Salmonella Culture, Campylobacter jejuni Culture, Parvovirus PCR, Fecal Float, Smear*
- ☐ *Brucella canis* IFA
- ☐ Canine Distemper PCR
- ☐ Canine Herpesvirus PCR
- ☐ Canine Influenza PCR
- ☐ Canine Parvovirus PCR
- ☐ *Ehrlichia* sp.
- ☐ *Leptospira spp.*
  - ☐ MAT – *6 serovars*
  - ☐ PCR
- ☐ Rocky Mountain Spotted Fever IFA
- ☐ Tick Profile (Serology)
  Ehrlichia canis, RMSF, Lyme, Anaplasma

CAPRINE / OVINE

- ☐ Diarrhea Panel *- Aerobic Culture with Susceptibility, Clostridium perfringens Culture, Salmonella Culture, Fecal Float, Smear*
- ☐ Biosecurity Panel - *CAE, CL [R], Johne's*
- ☐ Bluetongue
  - ☐ ELISA
  - ☐ PCR
- ☐ *Brucella abortus / B. suis*
- ☐ *Brucella melitensis*
- ☐ *Brucella ovis* [R]
- ☐ BVD PCR
- ☐ CAE/OPP/SRLV ELISA
- ☐ Johne's **(Submit Individual Samples)**
  - ☐ ELISA
  - ☐ PCR ☐ PCR – Pooled in Lab
- ☐ *Leptospira spp.*
  - ☐ MAT – *6 serovars*
  - ☐ PCR
- ☐ Pregnancy ELISA

EQUINE

- ☐ Diarrhea Panel - *Aerobic Culture with Susceptibility, Clostridium perfringens Culture, Salmonella Culture, Rotavirus Group A, Fecal Float, Smear*
- ☐ Neurological Panel[R] - *Eastern Equine Encephalitis ELISA, West Nile Virus ELISA, Equine Protozoal Myeloencephalitis IFAT (all tests sent to referral labs)*
- ☐ Ehrlichia PCR
- ☐ EIA ELISA
- ☐ Equine Herpesvirus 1 PCR
- ☐ Equine Herpesvirus 4 PCR
- ☐ Equine Influenza PCR
- ☐ General Herpesvirus PCR
  - ☐ Sequencing (if Positive)
- ☐ *Leptospira spp.*
  - ☐ MAT – *6 serovars*
  - ☐ PCR
- ☐ Piroplasmosis, *Babesia caballi* c-ELISA
- ☐ Piroplasmosis, *Theileria equi* c-ELISA
- ☐ Rotavirus Group A – *Immunocard Test*
- ☐ *Streptococcus equi* PCR
- ☐ Other:

FELINE

- ☐ Diarrhea Panel - *Aerobic Culture with Susceptibility, Clostridium perfringens Culture, Salmonella Culture, Campylobacter jejuni Culture, Parvovirus PCR, Fecal Float, Smear*
- ☐ *Cytauxzoon felis* PCR
- ☐ Feline Parvovirus/ Panleukopenia PCR
- ☐ *Francisella tularensis* "Tularemia" PCR

PORCINE

- ☐ Diarrhea Panel - Suckling/Nursery - *Aerobic Culture with Susceptibility, Rotavirus Group A, Coronavirus PCR (TGE, PEDV, SDCoV), Fecal Float, Smear*
- ☐ Diarrhea Panel - Grower/Finisher *- Aerobic Culture with Susceptibility, Salmonella Culture, Coronavirus PCR (TGE, PEDV, SDCoV), Fecal Float, Smear, Lawsonia & Brachyspira hyodysenteriae/ B. hampsonii PCR*
- ☐ *Brucella abortus* & Pseudorabies gB ELISA Panel
- ☐ *Brucella abortus / B. suis*
- ☐ Coronavirus Multiplex PCR – *PEDV, TGEV, SDCoV*
- ☐ *Leptospira spp.*
  - ☐ MAT – *6 serovars*
  - ☐ PCR
- ☐ *Pseudorabies gB* ELISA
- ☐ PRRS Virus
  - ☐ ELISA
  - ☐ PCR – NA/EU
- ☐ Swine Influenza Virus PCR

Tests designated with "R" are sent to a referral laboratory for testing.