

Oklahoma Animal Disease Diagnostic Laboratory

UPS/FedEx:
1950 W Farm Rd
Stillwater, OK 74078
405-744-6623 - <https://oaddl.okstate.edu> - oaddl@okstate.edu



US Mail:
PO BOX 7001
Stillwater, OK 74076

OWNER				CLINIC / DVM			
Premise ID		County		Account #			
Owner(s)				Clinic			
Address				Veterinarian			
City		State		Zip		Address	
Primary Phone #				City		State	
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		LAB USE ONLY
	☐ Short Report ☐ Long Report		
	Location		
	# of Sites/Lesions		
	Size & Shape		
	Duration		
Rate of Growth			
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)			
Opened by: _____			

TEST(S) REQUESTED

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

BACTERIOLOGY / MYCOLOGY			
☐ Aerobic Culture with up to 2 Susceptibility Profiles ☐ Anaerobic & Aerobic Culture with up to 2 Susceptibility Profile ☐ Fungal & Aerobic Culture with up to 2 Susceptibility Profiles ☐ Aerobic Culture only ☐ Anaerobic Culture only ☐ Antibiotic Susceptibility	☐ Bacterial Isolate ID by MALDI-TOF ☐ <i>Campylobacter fetus</i> Culture ☐ Clostridial Culture ☐ <i>Salmonella</i> Culture with Susceptibility Profile (serogrouping upon request) ☐ <i>Salmonella</i> Culture - Environmental (Stalls, barns, litter) ☐ Urine Culture with Susceptibility (<i>cystocentesis</i> or <i>catheter-collected only</i>) ☐ Fungal Culture ☐ Milk Culture & Susceptibility ☐ <i>Mycoplasma bovis</i> Culture	TOXICOLOGY ☐ Blue-Green Algae ☐ Prussic Acid/Cyanide	
PARASITOLOGY			
☐ Baermann ☐ Centrifugal Floatation & Direct Smear ☐ Coproculture (Larvae ID) ☐ Centrifugal Floation	☐ 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	☐ <i>Mycoplasma gallisepticum/M synoviae</i> ☐ ELISA ☐ PCR	☐ <i>Salmonella pullorum-typhoid</i> ☐ Agglutination ☐ Microagglutination Titer
BOVINE			
☐ Diarrhea Panel - Aerobic Culture with Susceptibilities, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, Rotavirus Group A, Coronavirus PCR, Fecal Float, Smear			
☐ Bovine Abortion (Serology) - <i>Leptospira</i> , 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 ☐ <i>Anaplasma marginale</i> ☐ ELISA ☐ PCR ☐ Bluetongue ☐ ELISA ☐ PCR ☐ Bovine Coronavirus PCR ☐ Bovine Leukemia Virus ☐ ELISA ☐ PCR	☐ Bovine Respiratory Syncytial Virus ☐ SN ☐ PCR ☐ <i>Brucella Abortus / B. suis</i> ☐ 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, John'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 ☐ John's (Submit individual samples) ☐ ELISA ☐ PCR - Individual ☐ PCR - Pooled in Lab ☐ <i>Leptospira</i> spp. ☐ MAT - 5 serovers ☐ PCR ☐ <i>Mycoplasma bovis</i> PCR	☐ <i>Neospora</i> spp ELISA ☐ Parainfluenza 3 (PI3) Virus SN ☐ Pregnancy ELISA ☐ Rotavirus Group A Card ☐ <i>Tritrichomonas foetus</i> (Submit individual Samples) ☐ Culture (InPouch TF) ☐ PCR (PBS or InPouch TF) ☐ PCR - Pooled in Lab
CANINE			
☐ Diarrhea Panel - Aerobic Culture with Susceptibility, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, <i>Campylobacter jejuni</i> Culture, Parvovirus PCR, Fecal Float, Smear			
☐ <i>Brucella canis</i> IFA ☐ Canine Distemper PCR ☐ Canine Herpesvirus PCR	☐ Canine Influenza PCR ☐ Canine Parvovirus PCR ☐ <i>Ehrlichia</i> sp.	☐ <i>Leptospira</i> spp. ☐ MAT - 5 serovers ☐ PCR	☐ Rocky Mountain Spotted Fever IFA ☐ Tick Profile (Serology) <i>Ehrlichia canis, RMSF, Lyme, Anaplasma</i>
CAPRINE / OVINE			
☐ Diarrhea Panel - Aerobic Culture with Susceptibility, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, Fecal Float, Smear			
☐ Biosecurity Panel - CAE, CL, John's ☐ Bluetongue ☐ ELISA ☐ PCR	☐ <i>Brucella abortus / B. suis</i> ☐ <i>Brucella melitensis</i> ☐ BVD PCR ☐ CAE/OPP/SRLV	☐ John's (Submit Individual Samples) ☐ ELISA ☐ PCR ☐ PCR - Pooled in Lab	☐ <i>Leptospira</i> spp. ☐ MAT - 5 serovers ☐ PCR ☐ Pregnancy ELISA
EQUINE			
☐ Diarrhea Panel - Aerobic Culture with Susceptibility, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, Rotavirus Group A, Coronavirus PCR, Fecal Float, Smear			
☐ Ehrlichia PCR ☐ EIA ELISA ☐ Equine Herpesvirus 1 PCR ☐ Equine Herpesvirus 4 PCR ☐ Equine Influenza PCR	☐ General Herpesvirus PCR ☐ Sequencing (if Positive) ☐ <i>Leptospira</i> spp. ☐ MAT - 5 serovers ☐ PCR	☐ Piroplasmosis, <i>Babesia caballi</i> c-ELISA ☐ Piroplasmosis, <i>Theileria equi</i> c-ELISA ☐ Rotavirus Group A - Immunocard Test ☐ <i>Streptococcus equi</i> PCR	☐ Other:
FELINE			
☐ Diarrhea Panel - Aerobic Culture with Susceptibility, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, <i>Campylobacter jejuni</i> Culture, Parvovirus PCR, Fecal Float, Smear			
☐ <i>Cytauxzoon felis</i> PCR	☐ Feline Parvovirus/ Panleukopenia PCR	☐ <i>Francisella tularensis</i> "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, <i>Salmonella</i> Culture, Coronavirus PCR (TGE, PEDV, SDCoV), Fecal Float, Smear, <i>Lawsonia</i> & <i>Brachyspira huodysenteriae/hamosonii</i> PCR			
☐ <i>Brucella Abortus</i> & Pseudorabies gB ELISA Panel ☐ <i>Brucella Abortus / B. suis</i> ☐ Coronavirus Multiplex PCR - PEDV, TGEV, SDCoV	☐ <i>Leptospira</i> spp. ☐ MAT - 5 serovers ☐ PCR ☐ <i>Pseudorabies</i> gB ELISA	☐ PRRS Virus ☐ ELISA ☐ PCR - NA/EU ☐ Swine Influenza Virus PCR	

Unless written agreements are in place prior to submission to OADDL, all submitted materials plus any biological or chemical material derived from the submission shall be the property of Oklahoma State University. Any use of such derived material is by permission of Oklahoma State University. OADDL reserves the right to forward samples to reference subcontractors for tests not currently available at OADDL.