

Oklahoma Animal Disease Diagnostic Laboratory

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Stillwater, OK 74076
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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: <input type="checkbox"/> Owner <input type="checkbox"/> Clinic REPORT TO: <input type="checkbox"/> Owner <input type="checkbox"/> Clinic				Date Specimens Collected: _____ ZOONOTIC SUSPECT? <input type="checkbox"/> NO <input type="checkbox"/> 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
	<input type="checkbox"/> Short Report <input type="checkbox"/> 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			
<input type="checkbox"/> Aerobic Culture with up to 2 Susceptibility Profiles <input type="checkbox"/> Anaerobic & Aerobic Culture with up to 2 Susceptibility Profile <input type="checkbox"/> Fungal & Aerobic Culture with up to 2 Susceptibility Profiles <input type="checkbox"/> Aerobic Culture only <input type="checkbox"/> Anaerobic Culture only <input type="checkbox"/> Antibiotic Susceptibility	<input type="checkbox"/> Bacterial Isolate ID by MALDI-TOF <input type="checkbox"/> <i>Campylobacter fetus</i> Culture <input type="checkbox"/> Clostridial Culture <input type="checkbox"/> <i>Salmonella</i> Culture with Susceptibility Profile (serogrouping upon request) <input type="checkbox"/> <i>Salmonella</i> Culture - Environmental (Stalls, barns, litter) <input type="checkbox"/> Urine Culture with Susceptibility (<i>cystocentesis</i> or <i>catheter-collected only</i>) <input type="checkbox"/> Fungal Culture <input type="checkbox"/> Milk Culture & Susceptibility <input type="checkbox"/> <i>Mycoplasma bovis</i> Culture	TOXICOLOGY <input type="checkbox"/> Blue-Green Algae <input type="checkbox"/> Prussic Acid/Cyanide	
PARASITOLOGY			
<input type="checkbox"/> Baermann <input type="checkbox"/> Centrifugal Floatation & Direct Smear <input type="checkbox"/> Coproculture (Larvae ID) <input type="checkbox"/> Centrifugal Floation	<input type="checkbox"/> Fecal Egg Count <input type="checkbox"/> McMasters <input type="checkbox"/> Wisconsin <input type="checkbox"/> Feline Heartworm Ag	<input type="checkbox"/> Giardia AG <input type="checkbox"/> Gross Parasite ID <input type="checkbox"/> Heartworm AG (Pre & Post Heat Treated) <input type="checkbox"/> Hemoparasite Exam (Wright-Giemsa)	<input type="checkbox"/> Modified Knotts <input type="checkbox"/> Sedimentation <input type="checkbox"/> Tick ID
AVIAN			
<input type="checkbox"/> Avian Influenza <input type="checkbox"/> AGID <input type="checkbox"/> PCR <input type="checkbox"/> ELISA	<input type="checkbox"/> Exotic Newcastle Disease <input type="checkbox"/> PCR	<input type="checkbox"/> <i>Mycoplasma gallisepticum/M synoviae</i> <input type="checkbox"/> ELISA <input type="checkbox"/> PCR	<input type="checkbox"/> <i>Salmonella pullorum-typhoid</i> <input type="checkbox"/> Agglutination <input type="checkbox"/> Microagglutination Titer
BOVINE			
<input type="checkbox"/> Diarrhea Panel - Aerobic Culture with Susceptibilities, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, Rotavirus Group A, Coronavirus PCR, Fecal Float, Smear <input type="checkbox"/> Bovine Abortion (Serology) - <i>Leptospira</i> , IBR, BVD SN, BVD ELISA, <i>Brucella</i> , Neospora <input type="checkbox"/> Bovine Respiratory SN Profile 1 - IBR, BVD-1, PI3, BRSV <input type="checkbox"/> Bovine Respiratory Panel PCR *Basic - BVD, IBR, BRSV <input type="checkbox"/> <i>Anaplasma marginale</i> <input type="checkbox"/> ELISA <input type="checkbox"/> PCR <input type="checkbox"/> Bluetongue <input type="checkbox"/> ELISA <input type="checkbox"/> PCR <input type="checkbox"/> Bovine Coronavirus PCR <input type="checkbox"/> Bovine Leukemia Virus <input type="checkbox"/> ELISA <input type="checkbox"/> PCR			
<input type="checkbox"/> Bovine Respiratory Syncytial Virus <input type="checkbox"/> SN <input type="checkbox"/> PCR <input type="checkbox"/> <i>Brucella Abortus / B. suis</i> <input type="checkbox"/> Bovine Viral Diarrhea (BVD) <input type="checkbox"/> ELISA (PI) <input type="checkbox"/> Type 1 SN <input type="checkbox"/> Type 2 SN <input type="checkbox"/> PCR <input type="checkbox"/> General Herpes Virus PCR <input type="checkbox"/> Sequencing (if Positive)	<input type="checkbox"/> Bovine ELISA Panel - BVD, BLV, John's (11 animal minimum) <input type="checkbox"/> Bovine Respiratory SN Profile 2 - IBR, BVD-1, BVD-2, PI3, BRSV <input type="checkbox"/> Bovine Respiratory Panel PCR *Comprehensive - BVD, IBR, BRSV, BCV, M Bovis <input type="checkbox"/> IBR <input type="checkbox"/> SN <input type="checkbox"/> PCR <input type="checkbox"/> John's (Submit individual samples) <input type="checkbox"/> ELISA <input type="checkbox"/> PCR - Individual <input type="checkbox"/> PCR - Pooled in Lab <input type="checkbox"/> <i>Leptospira</i> spp. <input type="checkbox"/> MAT - 5 serovers <input type="checkbox"/> PCR <input type="checkbox"/> <i>Mycoplasma bovis</i> PCR	<input type="checkbox"/> <i>Neospora</i> spp ELISA <input type="checkbox"/> Parainfluenza 3 (PI3) Virus SN <input type="checkbox"/> Pregnancy ELISA <input type="checkbox"/> Rotavirus Group A Card <input type="checkbox"/> <i>Tritrichomonas foetus</i> (Submit individual Samples) <input type="checkbox"/> Culture (InPouch TF) <input type="checkbox"/> PCR (PBS or InPouch TF) <input type="checkbox"/> PCR - Pooled in Lab	
CANINE			
<input type="checkbox"/> 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 <input type="checkbox"/> <i>Brucella canis</i> IFA <input type="checkbox"/> Canine Distemper PCR <input type="checkbox"/> Canine Herpesvirus PCR			
<input type="checkbox"/> Canine Influenza PCR <input type="checkbox"/> Canine Parvovirus PCR <input type="checkbox"/> <i>Ehrlichia</i> sp.	<input type="checkbox"/> <i>Leptospira</i> spp. <input type="checkbox"/> MAT - 5 serovers <input type="checkbox"/> PCR	<input type="checkbox"/> Rocky Mountain Spotted Fever IFA <input type="checkbox"/> Tick Profile (Serology) <i>Ehrlichia canis, RMSF, Lyme, Anaplasma</i>	
CAPRINE / OVINE			
<input type="checkbox"/> Diarrhea Panel - Aerobic Culture with Susceptibility, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, Fecal Float, Smear <input type="checkbox"/> Biosecurity Panel - CAE, CL, John's <input type="checkbox"/> Bluetongue <input type="checkbox"/> ELISA <input type="checkbox"/> PCR			
<input type="checkbox"/> <i>Brucella abortus / B. suis</i> <input type="checkbox"/> <i>Brucella melitensis</i> <input type="checkbox"/> BVD PCR <input type="checkbox"/> CAE/OPP/SRLV	<input type="checkbox"/> John's (Submit Individual Samples) <input type="checkbox"/> ELISA <input type="checkbox"/> PCR <input type="checkbox"/> PCR - Pooled in Lab	<input type="checkbox"/> <i>Leptospira</i> spp. <input type="checkbox"/> MAT - 5 serovers <input type="checkbox"/> PCR <input type="checkbox"/> Pregnancy ELISA	
EQUINE			
<input type="checkbox"/> Diarrhea Panel - Aerobic Culture with Susceptibility, <i>Clostridium perfringens</i> Culture, <i>Salmonella</i> Culture, Rotavirus Group A, Coronavirus PCR, Fecal Float, Smear <input type="checkbox"/> Ehrlichia PCR <input type="checkbox"/> EIA ELISA <input type="checkbox"/> Equine Herpesvirus 1 PCR <input type="checkbox"/> Equine Herpesvirus 4 PCR <input type="checkbox"/> Equine Influenza PCR			
<input type="checkbox"/> General Herpesvirus PCR <input type="checkbox"/> Sequencing (if Positive) <input type="checkbox"/> <i>Leptospira</i> spp. <input type="checkbox"/> MAT - 5 serovers <input type="checkbox"/> PCR	<input type="checkbox"/> Piroplasmosis, <i>Babesia caballi</i> c-ELISA <input type="checkbox"/> Piroplasmosis, <i>Theileria equi</i> c-ELISA <input type="checkbox"/> Rotavirus Group A - Immunocard Test <input type="checkbox"/> <i>Streptococcus equi</i> PCR	<input type="checkbox"/> Other:	
FELINE			
<input type="checkbox"/> 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 <input type="checkbox"/> <i>Cytauxzoon felis</i> PCR			
<input type="checkbox"/> Feline Parvovirus/ Panleukopenia PCR	<input type="checkbox"/> <i>Francisella tularensis</i> "Tularemia" PCR		
PORCINE			
<input type="checkbox"/> Diarrhea Panel - Suckling/Nursery - Aerobic Culture with Susceptibility, Rotavirus Group A, Coronavirus PCR (TGE, PEDV, SDCoV), Fecal Float, Smear <input type="checkbox"/> 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 <input type="checkbox"/> <i>Brucella Abortus</i> & Pseudorabies gB ELISA Panel <input type="checkbox"/> <i>Brucella Abortus / B. suis</i> <input type="checkbox"/> Coronavirus Multiplex PCR - PEDV, TGEV, SDCoV			
<input type="checkbox"/> <i>Leptospira</i> spp. <input type="checkbox"/> MAT - 5 serovers <input type="checkbox"/> PCR <input type="checkbox"/> <i>Pseudorabies</i> gB ELISA	<input type="checkbox"/> PRRS Virus <input type="checkbox"/> ELISA <input type="checkbox"/> PCR - NA/EU <input type="checkbox"/> Swine Influenza Virus PCR		

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