Alabama Veterinary Diagnostic Laboratory System

http://labs.alabama.gov

Thompson Bishop Sparks State Diagnostic Lab.	Mitchem-Sparks Diagnostic Lab.	Hinton Mitchem Poultry Diagnostic Lab.	J. B. Taylor Diagnostic Lab.
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Mammalian Submission Form

***ALL submitted samples become the property of AVDL. ***

AVDL Accession #	☐ P1 ☐ PA
Regional Lab	**Auburn Lab**
Date Rcvd _____	Date Rcvd _____
☐ Charge ☐ N/C	Case Coord_____
☐ Paid _____	☐ Feedback
☐ CA ☐ CK #_____	☐ Other_____
☐Other_____	**Tech Initials:**
Tech Initials:	

Veterinarian			Owner
Clinic			Business
License#	Account#		County
Address			Address
City	State	Zip	City State Zip
Phone			Phone Fax
Fax			Email
Email			**Previous Case #**
Submitted by: ☐Vet ☐Own ☐Other:	**Report to:** ☐Vet ☐Own ☐Other:		**Bill to:** ☐Vet ☐Own ☐Other:

Species ☐Bovine ☐Equine ☐Ovine ☐Caprine ☐Porcine ☐Cervidae ☐Canine ☐Feline ☐Wildlife ☐Other:

Animal ID	**Breed**	**Weight** lb kg
Sex ☐Male ☐Neutered	☐Female ☐Spayed	**Age** ☐Years ☐Months ☐Weeks ☐Days

Specimen ☐Whole body ☐Fresh tissue ☐Fixed tissue ☐Blood ____ ☐Serum ____ ☐Feed ☐Hay ☐Other: _____

Submitter Name _____ Signature _____ Date _____

History/clinical signs:	**Regional Lab Tests**	**Auburn Tests**
	☐Necropsy _____	☐Histopath.
	☐Bact._____	☐Cytology
	☐Myco._____	☐Bact.
	☐Sero._____	☐Myco.
	☐Rabies, ADPH_____	☐Parasit.
	☐USDA_____	☐Sero.
	☐Other: _____	☐Rabies, ADPH
	☐Parasitology:	☐Viro.
		☐Molec./PCR
		☐Tox.
		☐AUCVM
		☐Other:
☐Euthanized ☐Died Date:	☐Insured ☐Legal ☐Rabies Suspect	
Herd status (if applicable): # Herd _____ # Sick _____ # Dead _____		

Necropsy Findings *(Laboratory Use Only)*:

Necropsy Diagnosis / Differential: ☐Continued on back

Signature _____ Date _____

Bacteriology/Molecular

☐Aerobic culture/ sensitivity
☐Anaerobic culture
☐Fungal culture
☐Campylobacter culture
☐Chlamydophila ELISA
☐Johne's culture
☐Mycoplasma culture/PCR
☐Salmonella culture
☐Tritrichomonas culture/PCR
☐Stains
  ☐Gram stain
  ☐Acid fast stain
  ☐Auramine-O acid fast (Cryptosporidium)
  ☐Fluorescent antibody (Clostridium spp.)
  ☐Other _____

Toxicology

☐Cyanide
☐Ethylene glycol
☐Insecticide screen
☐Rodenticide screen
☐Strychnine
☐Arsenic
☐Cadmium
☐Calcium
☐Chromium
☐Copper
☐Iron
☐Lead
☐Magnesium
☐Phosphorous
☐Potassium
☐Selenium
☐Sodium
☐Zinc
☐Nitrate/Nitrite
☐pH
☐Mycotoxins
☐Feed/ forage visual exam
☐Other _____

Histopathology

☐CWD
☐Other: _____

Serology

Bovine

☐Abortion panel
☐Anaplasmosis
☐Bluetongue virus
☐Bovine brucellosis
☐Bovine leukosis
☐Bovine respiratory syncytial virus
☐Bovine viral diarrhea virus (Pestivirus)
☐Infectious bovine rhinotracheitis, IBR (Bovine herpesvirus-1)
☐Parainfluenza 3
☐Johne's disease (M. avium paratuberculosis)
☐Leptospirosis panel
☐Toxoplasmosis
☐Neosporosis

Ovine/Caprine

☐Caprine arthritis & encephalitis
☐Ovine brucellosis
☐Ovine progressive pleuropneumonia

Equine

☐Equine infectious anemia (separate form)
☐Eastern equine encephalitis, EEE
☐Equine herpesvirus-1
☐Equine viral arteritis
☐West Nile virus

Canine

☐Brucella canis
☐Blastomycosis
☐Histoplasmosis

Feline

☐Feline leukemia virus
☐Feline immunodeficiency virus
☐Feline infectious peritonitis, FIP (Coronavirus)

Porcine

☐Brucellosis
☐Classical swine fever (Cholera, Pestivirus)
☐Parvovirus
☐Pseudorabies

Miscellaneous

☐IgG (Passive transfer)
☐Other _____

Accession #:

Date:

Virology/Molecular

Bovine

☐Bluetongue virus
☐Bovine respiratory syncytial virus
☐Bovine viral diarrhea virus (Pestivirus)
☐Coronavirus
☐Herpesvirus 5
☐Infectious bovine rhinotracheitis, IBR (Bovine herpesvirus-1)
☐Parainfluenza 3

Cervid

☐Bluetongue virus
☐Epizootic hemorrhagic disease virus

Ovine/Caprine

☐Contagious ecthyma (Parapoxvirus)

Equine

☐Eastern equine encephalitis, EEE
☐Equine herpesvirus-1
☐Equine viral arteritis
☐West Nile virus

Canine

☐Coronavirus
☐Distemper virus
☐Hepatitis virus (Adenovirus)
☐Herpesvirus
☐Parvovirus

Feline

☐Calicivirus
☐Feline infectious peritonitis, FIP (Coronavirus)
☐Panleukopenia virus
☐Viral rhinotracheitis (Feline herpesvirus)

Miscellaneous

☐Rotavirus
☐Other _____

Parasitology

☐Fecal flotation
☐Protozoa, coccidia
☐Parasite identification
☐Other _____

Referral Samples

Sample	# Fresh	# Fixed	Sample	#
Brain			Blood	
Lung			Serum	
Liver			Urine	
Kidney			Aspirate	
Heart			Slide	
Spleen			Vitreous/Aqueous humor	
Lymph node			GI contents	
Thymus			Feces	
Stomach/Cts			Swab	
Rumen			Hay/feed	
Intestine			Water	
Colon			Other	
Other			Other	

Additional history / Regional Lab Results:

If no tests are selected, tests will be performed at the discretion of the pathologist. The appropriate sample must be submitted for the test to be performed.