Kansas State Veterinary DIAGNOSTIC LABORATORY	Kansas State Veterinary Diagnostic Laboratory 0 Denison Avenue, Mosier D117, Manhattan, KS 66506 Phone: (866) 512-5650 Fax: (785) 532-4835 www.ksvdl.org			and 1 N	PDF Adobe to complete form. lany web browsers nnot fill form fields
CLINIC ACCOUNT #		OWNER/PROD	UCER		
Veterinarian		Owner Name			
Clinic/Company		– Business/Premis	e		
Addross					
				State	
City State Z Phone Fax					ZIP
E-mail		Phone			
Send Results Via: (Check all that apply) Please record HISTOR Animal ID SPECIMEN(S) SUBMITTED	Fax O Also Send Ro Y and additional ANIN Breed		n on next pag Age/DOB	ge Weight	Sample Date
		Tissue(s) Tissue(s)			
NECROPSY & DISPOSAL Date of Death: ANIMAL WAS EUTHANIZED? Yes No BARBITURATES Yes On ont check if additional testing will be added. Necropsy & Additional Testing (indicated elsewhere) Necropsy Histopathology, 1-4 Tissues Necropsy & Tests at Pathologists Discretion Disposal	BVD Test Individua Tritrichomonas foe Test Individua Incubated? Yee Clostridium perfring Bovine Leukemia (Test Individua Leptospirosis	ly OPool Sam lly Pool Sam tus lly Pool Sam s No gens culture + PCR BLV) lly OPool Sam	nples/pool (ma nples/pool ples/pool (max	 Cryptospor Fluke Egg R Parasite Ide SEROLOGY Anaplasmo: Bluetongue Bovine Leuk Bovine Preg Brucella BAI 	ve Quantitative Both idium Float ecovery (Sedimentation) ntification sis ELISA Virus ELISA kemia (BLV) ELISA Inancy Test
BACTERIOLOGY/MYCOLOGY	Mycobacterium (J	,		Johne's ELIS	•
Organism(s) suspected:	○ Test Individua Mycoplasma bovis	lly () PoolSam	oles/pool (max		is 5 Serovar MAT
Antibiotics used: None None None	Coxiella burnetti Al	portion Tissue PCR			ininum ELISA (Virology)
Aerobic Culture Salmonella enrichment: samples meeting criteria for Salmonella enrichment will have an additional charge. Aerobic Susceptibility Mycoplasma Culture Anaerobic Culture Campylobacter Culture Bulk Tank Milk Culture Bulk Tank Mycoplasma Milk Culture Individual Milk Culture	Respiratory PCR P Viral Bact Test Individua Abortion Bacterial Abortion Serology Abortion Tissue PC	erial / Protozoal () anel erial () Both Ily () PoolSam Culture Panel Panel	oles/pool (max	Bovine Viral Bovine Viral SARS - Covi Virus Isolati 5) HISTOPATH Histopatho FA-Clostrid	OLOGY logy
Individual Mycoplasma Milk Culture		ie Nematode PCR Pa			

This submission form is a legal binding contract between KSVDL and the submitting entity. All specimens, animals, and/or biological materials submitted to the KSVDL as well as any test results, diagnoses, or other analyses resulting from these submissions will become the property of KSVDL. Specimens also may be used for teaching purposes. All fees incurred are the responsibility of the submitting entity. A 1.5% finance charge will be assessed on all charges over 30 days.

Veterinarian	Owner Name	Bovine Form	
TOXICOLOGY		MOLECULAR SEQUENCING	
 Trace mineral panel (Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, N Heavy metal screen (As, Cd, Pb, Tl, Hg) Single Element (any above listed elements) Nitrate Mycotoxin ELISA Plant/Seed Identification Blue-Green Algae Rumen pH Other 	Na, P, Se, Zn)	Molecular Sequencing Metagenomic Sequencing Rotavirus Group A-VP7 Sequencing Bovine Viral Diarrhea Virus 5'UTR Sequencing Other: CLINICAL PATHOLOGY NEFA - Non Esterified Fatty Acids Urea Nitrogen Bovine Postmortem Hypomagnesemia Panel	Kansas State Veterinary DIAGNOSTIC LABORATORY
		Other	

OTHER TESTS NOT LISTED

Please visit our test and fees at <u>www.KSVDL.org</u> for current tests, prices, and acceptable samples.

CLINICAL HISTORY & COMMENTS

Pathologist's Discretion - The diagnostician will select the best testing based upon the history and clinical signs you describe in this section.

ANIMAL IDENTIFICATION INFORMATION*

* Spreadsheets including animal ID information may be attached to this form or e-mailed to: receiving@vet.k-state.edu

TUBE#	ANIMAL ID	BREED	SEX	AGE/DOB	WEIGHT	SAMPLE DATE			
OPENED	OPENED BY Courier Record: Courier FedEx Hand Delivered Mail UPS								
		ick 🗌 Dry Ice 📄 Frozen 🛛	Warmer] None					
	Sample Condition: Good	Broken Leaked	Other)		factive Date: 00/16/2022 Bage 2 c			