

Leptospira (pathogenic)

Johne's Direct (Fecal)

Mycoplasma species

West Nile Virus

Mycobacterium avium subsp. Paratuberculosis

Salmonella (PCR & DNA Extraction 1-5)

CAMELID SUBMISSION FORM

Kansas State Veterinary Diagnostic Laboratory 1800 Denison Avenue, Mosier D117, Manhattan, KS 66506 Phone: (866) 512-5650 Fax: (785) 532-4835

www.ksvdl.org

BILL TO: OClinic	Owner	○Third Party	Third Party to Receive Results? Yes	○No
Third Party Contact	Info:			

(Case Coordinator					
	Panel	PDF Adobe				
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CLINIC	ACCOUNT #		OWNER/PRO	ODUCER		
Veterinarian			Owner Name			
Clinic/Company			Business/Prer			
Address		_	Address			
City	State ZIP		City		State	ZIP
Phone					 Cell	
Email			Fax or E-mail		_	
Send Results Via: (Check all that Animal ID	Please record HISTORY			'	Sex	Sample Date
SPECIMEN(S) SUBMITTED Feces Milk Fluid	Urine Whole					
Biopsy routine report: includes biopsies from one patient Extended report: routine re Margin evaluation [no addi Number of biopsies or masses (Immunohistochemistry (specif	port + histologic description tional charge] required) (Additional	charges after 3)	ested), and require	d special stains at pa	athologist's discretion	n for 1-3 masses or
BACTERIOLOGY/MYCOLOG	ΞΥ	SEROLOGY		TOXIC	COLOGY	
Organism(s) suspected: Antibiotics used: Date of last dose: Aerobic Culture Salmonella enrichment: sail Salmonella enrichment will have a Aerobic Susceptibility Fungal Culture Anaerobic Culture Campylobacter Culture	None None nples meeting criteria for e an additional charge.	Blue Tongue Aspergillosis Brucella BAP Camelid IgG Coccididomy Epizootic He Histoplasmo Johne's Dise	(AGID) A (default) (RID) cosis (AGID) morrhagic Disease sis (AGID) ase (ELISA) 6 serovar (MAT)	(AGID) (Ca	avy metal screen (As, agle Element (any about the cotoxin ELISA ant/Seed Identification in EGREEN (Cotoxin ELISA ant/Seed Identification in EGREEN Algae	ove listed elements)
MOLECULAR DIAGNOSTICS Bovine Viral Diarrhea Virus (BVD) Test Individually Pool Chlamydia Clostridium perfringens culture	Samples/pool	Qualitative (covery (Sedimentat			

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.

Bovine Viral Diarrhea (BVD) Type 1 SN

Bovine Viral Diarrhea (BVD) Type 2 SN

SARS - Covid2 Virus Neutralization

VIROLOGY

Veterinarian	Owner Name		Camelio	Form	
NECROPSY & DISPOSAL					
Date of Death					Kansas State Veterinary
)No				DIAGNOSTIC LABORATORY
)No				
Gross Only Necropsy - Do not check if additional testing wil Necropsy and Additional Testing (indicated elsewhere) Necropsy Histopathology, 1-4 Tiss Necropsy Histopathology, 5+ Tissu Necropsy and Tests at Pathologists Dis	be added. ues ues				
OTHER TESTS NOT LISTED					
	KSVDL.org for current tests, prices, and	accentable samples			
r rease visit our test and rees at <u>www.</u>	NSVDE.org for current tests, prices, una	acceptable sumples.			
CLINICAL HISTORY & COMMENT	S				
ANIMAL IDENTIFICATION INFORM	ian will select the best testing based upon the his ATION* tion may be attached to this form or e-mailed to			on.	
TUBE# ANIMAL ID	BREED			VEIGHT	SAMPLE DATE
TODE# ANIMALID	BREED	JEX	AGE/DOB V	VEIGITI	JAIVII EL DATE
				T	
OPENED BY Courier Record:	Courier FedEx Hand Deliv	ered Mail Uf	PS		
Coolant Record:	Coolant Pack Dry Ice Frozen	☐ Warmer ☐ No			
Sample Condition:	Good Broken Leaked	Other		-SUB-F-2-2 Effectiv	ve Date: 09/16/2022 Page 2 of