UTAH VETERINARY DIAGNOSTIC LABORATORY Utah State University and Utah Department of Agriculture and Food Main (Logan) laboratory Spanish Fork Branch 514 West 3000 North		Laboratory use only Accession No.: Case Coordinator: Courier: Accessioned by:
P.O. Box 6338 Spanish F	ork, UT 84660	Date received:
Logan, UT 84341 Phone: (801) 798-5435		A account mama:
Phone: (435) 797-1895 FAX: (801) 798-7009		Account name:
FAX: (435) 797-1895	1) 776-7007	Amount:
	www.usu.edu/uvdl	Date paid:
E-man. uvdi@usu.edu web site.	www.usu.cdu/uvdi	Cold pack □Yes, □No, □Melted, □CO ₂ , □Fixed
Results to: □Veterinarian □Owner	Other	☐ Legal case?
Results by: DFAX DE-mail USPS Individual to be billed: DVeterinarian Downer Dother		
Individual to be billed: □Veterinarian		
Veterinarian:		
		:
Address:	Address	
City:State:	Zip: City:	State: Zip:
Phone:FAX:	Phone:	FAX:
Species: Breed: Gender: \(\sum M, \sup F, \subsection Neutered \) Age:		
Animal ID: (For multiple animals, please provide a list)		
Clinical history:		
Sample type(s):		Sample No
Sample type(s): Sample No		
Test(s) requested (commonly requested Please choose: ☐ Tests as indicated be		
Aerobic culture	Field necropsy histopathology	
		□Bluetongue cELISA
Anaerobic culture	Necropsy	
☐ Antimicrobial susceptibility	□Rabies	☐Bovine leukosis ELISA
☐ Campylobacter culture	☐ Surgical biopsy	\square Brucella abortus
☐Fungal culture	☐ Other:	☐ Brucella canis agglutination
☐Milk culture		\square Brucella ovis ELISA
☐ Salmonella culture	Molecular diagnostics (PCR	tests) BVD antigen ELISA
Other:	☐ Avian influenza	□CAE cELISA
Louier.	☐Bovine abortion (BVD & I	
Clinical pathology: Please use	☐ Bovine respiratory panel (I	
clinical pathology accession form.	_ IBR, BRSV, PI3 & corona	virus) □Piroplasmosis
	$\square BVD$	$\Box T$. equi $\Box B$. caballi
Parasitology	☐ Calf enteric panel (rotaviru	s, Pregnancy test ELISA
☐ Cryptosporidiosis	coronavirus, Cryptosporida	ium, E. □ West Nile virus cELISA
☐ Fecal flotation ☐ Egg count	coli F5 & Salmonella spp.)	
☐ Giardia spp. ELISA	Equine herpesvirus	
Other:	□IBR	
D 41 1	☐ Johne's disease	
Pathology	\square Tritrichomonas foetus	
\square Cremation \square Incineration \square Disp.	☐Pooled ☐Individual	
☐CWD/Scrapie IHC	Other:	
•		
The UVDL reserves the right to modify tests requested for more efficient case work-up and/or to send specimens to outside laboratories.		
		Accession verified by:
Submitted by:		Initials: Date:

Version: 06/2021

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