MONTANA VETERINARY DIAGNOSTIC LABORATORY REQUEST FORM SV43

PO Box 997 Bozeman, MT 59771

Email: livdiagnosticlab@mt.gov

Phone:406-994-4885

ANTON LINE

1911 W Lincoln Street Bozeman, MT 59718

Fax:406-994-6344

Website: www.liv.mt.gov/lab

LABORATORY USE ONLY:					
DATE	CASE NUMBER				

☐ Please Check if Contact Information has Char	nged Report By:	Standard Mail	Fax	
Submitter Signature:		Owner Name:		
Veterinarian (please print):		Owner Address:		
Clinic: Ac	count #:			
Billing Address:		City:	State: Zip:	
City: State:		County:		
Phone: Fax:		Phone:		
Email:		Email:		
Species: ☐ Bovine ☐ Equine ☐ Porci	ine Ovine Feline	☐ Canine ☐ Avi	an 🗆 Wildlife 🗆 Other:	
Animal ID: A		□ м □ м/с □		
Date Collected: Date Submitt		Died:	Previous Case#:	
Blood: Tissues: Urine:	-		Slides: Other:	
□ Whole □ Fixed □ Cysto □ Clot □ Fresh □ Free C		uantity: ource:	Quantity: Specify:	
Serum	aten St			
Tissues:				
History:				
ROLITINE LABORATOR	RV TESTS • SEE MVDL EEE SCH	FOLUE FOR COMPLETE I	ISTING • CHECK ALL THAT APPLY	
☐ ABORTION STUDY	CLIN MICRO / BAC		CLINICAL PATHOLOGY	
Includes Histology, Bacteriology	Culture Only		Please mark here & specify on reverse	
Additional Tests:	Culture & Sensitivit	у		
	Dermatophyte & PA		□ NEONATAL DIARRHEA STUDY	
CYTOLOGY	Non-Dermatophyte		Includes Histology, Bacteriology,	
Site: Smear Smear	☐ Direct Smear Evalua ☐ Fecal Occult Blood	ation	Serum IgG, Cryptosporidia, Virus ID Age (Required):	
Slides: Stained Unstained	Tritrichomonas Cult	ture	Additional Tests:	
	☐ Campylobacter Cult	cure		
☐ CSF ANALYSIS	Other:		□ PATHOLOGY	
SG, Microprotein, Cytospin, Cytology			Necropsy	
Plus Microprotein Referral Fee FLUID ANALYSIS	☐ MOLECULAR DIAG	inostics (PCR)	☐ Histopathology	
Total Cell Count, TP, SG, Cytology	Specify:		☐ SEROLOGY SMALL ANIMAL	
☐ BONE MARROW CYTOLOGY	☐ OTHER TESTS:		FeLV	
			FeLV & FIV	
☐ CYTOLOGY with CULTURE	PARASITOLOGY		☐ FIP	
□ DADIES	Flotation		Other:	
RABIES Human Exposure	Ectoparasites Heartworm ELISA		□ VIROLOGY	
Non-Human Exposure	Giardia Evaluation		Virus Identification	
Exposure Unknown	Other:			
LABORATORY USE ONLY:				
<u>.</u>	Rabies \square	0,		
	Virology	- / 0 /		
□ PCR □	Serology \square	Referral:		

MVDL is an accredited AAVLD Laboratory and a member of the USDA National Animal Health Laboratory Network. Completed submission forms or any other means of test service request create a contractual agreement of services with MVDL. All submitted specimens become the property of MVDL. Submitted specimens may be subjected to additional testing as determined by state or federal animal health or foreign animal disease surveillance mandates.

MVDL LABORATORY REQUEST FORM- SV43 CLINICAL PATHOLOGY

CLINICAL PROFILES – S, L, SL,U	BIOCHEMISTRY PANELS – S	HEMATOLOGY – L, SL
☐ SMALL ANIMAL HEALTH SCREEN	☐ SMALL ANIMAL PANEL	☐ CBC/DIFFERENTIAL
SA Panel, CBC/Differential, UA	CK, AST, ALT, ALP, Glu, Chol, TP, Alb, Glob,	WBC, RBC, Hgb, Hct, MCV, MCH, MCHC,
_	Ca, PO ₄ , BUN, Cre, T Bili, Na, K, Cl, TCO ₂	Platelets, WBC Differential, Plasma Protein
LARGE ANIMAL HEALTH SCREEN LA Panel, CBC/Differential, Fibrinogen, UA	(Amylase – Canine only)	Parasite screen, (Reticulocyte, if indicated)
	☐ LARGE ANIMAL PANEL	☐ LARGE ANIMAL CBC/DIFFERENTIAL
☐ SMALL ANIMAL CLINICAL PROFILE	CK, AST, GGT, ALP, Glu, TP, Alb, Glob, Ca,	CBC, Fibrinogen
SA Panel, CBC/Differential	PO ₄ , BUN, Cre, T Bili, D Bili, Na, K, Cl,	
	TCO ₂ , Mg	☐ SMALL ANIMAL CBC/WITHOUT
☐ LARGE ANIMAL CLINICAL PROFILE		DIFFERENTIAL
LA Panel, CBC/Differential, Fibrinogen	☐ SMALL ANIMAL HEPATIC PANEL	
	ALT, AST, ALP, GGT, T Bili, D Bili, TP, Alb,	LARGE ANIMAL CBC/WITHOUT
SA PRE-ANESTHETIC PROFILE BUN, Cre, ALT, ALP, Glu, TP,	Glob, Chol, BUN, Glu	DIFFERENTIAL
CBC/Differential	☐ SMALL ANIMAL RENAL PANEL	☐ RETICULOCYTE COUNT
	BUN, Cre, TP, Alb, Glob, Ca, PO ₄ , Na, K,	_
☐ FELINE PROFILE	CI, TCO ₂	☐ FELINE ANEMIA PANEL
SA Panel, CBC/Differential, TT4, FIA,		CBC/Differential, FeLV, FIV, FIA
FeLV, FIV	☐ CANINE ENDOCRINE PANEL	
	Ca, PO ₄ , TP, ALB, ALP, ALT, AST, Chol,	☐ FIBRINOGEN
EQUINE FITNESS PROFILE	Na, K, Cl, Glu, T4	
AST, GGT, T Bili, CK, TP, Alb, Glob, Ca, PO ₄ , Na, K, Cl, TCO ₂ , CBC/Differential, Fibrinogen	□ FELINE CEDIATRIC DANIEL	☐ HEMOTROPIC PARASITE SCREEN
Na, N, CI, TCO ₂ , CBC/Differential, Fibriffoger	FELINE GERIATRIC PANEL ALP, ALT, AST, GGT, BUN, Cre, PO ₄ , TT4	LIDINIALVCIC
ENDOCRINOLOGY – S	ALI, ALI, ASI, GGI, BON, GIE, 104, 114	URINALYSIS – U ☐ URINALYSIS
CANINE THYROID PANEL	☐ ELECTROLYTE PANEL	Specific Gravity, Dipstick (Glucose,
cTT4, TSH, FT4, TT3	— Na, K, Cl, TCO₂	Bilirubin, Ketones, Blood, pH, Urobilinogen),
		Sulfosalicylic Acid Protein, Sediment
		Sullosalicylic Acid Frotelli, Scallicit
☐ THYROID PANEL — Feline	☐ EXPANDED ELECTROLYTE PANEL	Evaluation
THYROID PANEL — Feline	EXPANDED ELECTROLYTE PANEL Ca, PO ₄ , Mg, Na, K, Cl, TCO ₂	Evaluation
TT4, FT4, TT3	Ca, PO ₄ , Mg, Na, K, Cl, TCO ₂	Evaluation URINALYSIS WITH CULTURE/
	Ca, PO ₄ , Mg, Na, K, Cl, TCO ₂ OTHER SERUM CHEMISTRY — S	Evaluation
CANINE TOTAL T4	Ca, PO ₄ , Mg, Na, K, Cl, TCO ₂	□ URINALYSIS WITH CULTURE/ SENSITIVITY
TT4, FT4, TT3	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS
CANINE TOTAL T4 TOTAL T4— Feline, Equine	Ca, PO ₄ , Mg, Na, K, Cl, TCO ₂ OTHER SERUM CHEMISTRY — S	□ URINALYSIS WITH CULTURE/ SENSITIVITY
CANINE TOTAL T4	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS BLOOD CROSS MATCH — S,L
CANINE TOTAL T4 TOTAL T4— Feline, Equine	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS BLOOD CROSS MATCH — S,L
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS BLOOD CROSS MATCH — S,L (Donor & Recipient)
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS BLOOD CROSS MATCH — S,L (Donor & Recipient)
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH − S,L (Donor & Recipient) □ CANINE DIRECT COOMBS − L, SL
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH − S,L (Donor & Recipient) □ CANINE DIRECT COOMBS − L, SL □ BUFFY COAT EXAM - L □ INDIVIDUAL COAGULATION TEST-
TT4, FT4, TT3 CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine CORTISOL - Canine, Feline, Equine	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH − S,L (Donor & Recipient) □ CANINE DIRECT COOMBS − L, SL □ BUFFY COAT EXAM - L □ INDIVIDUAL COAGULATION TEST- Citrate Plasma
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH − S,L (Donor & Recipient) □ CANINE DIRECT COOMBS − L, SL □ BUFFY COAT EXAM - L □ INDIVIDUAL COAGULATION TEST-
TT4, FT4, TT3 CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine CORTISOL - Canine, Feline, Equine ACTH STIMULATION	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH - S,L (Donor & Recipient) □ CANINE DIRECT COOMBS - L, SL □ BUFFY COAT EXAM - L □ INDIVIDUAL COAGULATION TEST- Citrate Plasma □ PT □ APTT
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine CORTISOL - Canine, Feline, Equine ACTH STIMULATION Cortisol, PRE & POST	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH - S,L (Donor & Recipient) □ CANINE DIRECT COOMBS - L, SL □ BUFFY COAT EXAM - L □ INDIVIDUAL COAGULATION TEST- Citrate Plasma □ PT □ APTT
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine CORTISOL - Canine, Feline, Equine ACTH STIMULATION Cortisol, PRE & POST	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH - S,L (Donor & Recipient) □ CANINE DIRECT COOMBS - L, SL □ BUFFY COAT EXAM - L □ INDIVIDUAL COAGULATION TEST- Citrate Plasma □ PT □ APTT □ IgG - S
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine CORTISOL - Canine, Feline, Equine ACTH STIMULATION Cortisol, PRE & POST Specify: hr post ACTH	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS □ BLOOD CROSS MATCH - S,L (Donor & Recipient) □ CANINE DIRECT COOMBS - L, SL □ BUFFY COAT EXAM - L □ INDIVIDUAL COAGULATION TEST- Citrate Plasma □ PT □ APTT □ IgG - S
CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine CORTISOL - Canine, Feline, Equine ACTH STIMULATION Cortisol, PRE & POST Specify: hr post ACTH DEXAMETHASONE SUPPRESSION	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS BLOOD CROSS MATCH — S,L (Donor & Recipient) CANINE DIRECT COOMBS — L, SL BUFFY COAT EXAM - L INDIVIDUAL COAGULATION TEST- Citrate Plasma PT APTT IgG - S Bovine Equine
CANINE TOTAL T4 CANINE TOTAL T4 TOTAL T4— Feline, Equine CANINE TSH FREE T4 - Canine, Feline TOTAL T3 - Canine, Feline, Equine CORTISOL - Canine, Feline, Equine ACTH STIMULATION Cortisol, PRE & POST Specify: hr post ACTH DEXAMETHASONE SUPPRESSION Cortisol, PRE & POST	OTHER SERUM CHEMISTRY — S PLI - Canine, Feline BILE ACIDS - Canine, Feline, Equine PHENOBARBITAL — Do not use serum separator tube INDIVIDUAL BIOCHEMICAL TEST	URINALYSIS WITH CULTURE/ SENSITIVITY MISCELLANEOUS TESTS BLOOD CROSS MATCH — S,L (Donor & Recipient) CANINE DIRECT COOMBS — L, SL BUFFY COAT EXAM - L INDIVIDUAL COAGULATION TEST- Citrate Plasma PT APTT IgG - S Bovine Equine

CASE NUMBER: