

# CSU Veterinary Clinical Pathology Blood and Urine Submission Form

Account # \_\_\_\_\_

**STAT - \$ Fee Applies**

Bill to Vet Owner

Report to Vet Owner

**Veterinarian**

DVM \_\_\_\_\_  
Clinic \_\_\_\_\_  
Address \_\_\_\_\_  
City, State, Zip \_\_\_\_\_  
Phone \_\_\_\_\_  
Email \_\_\_\_\_

**Owner**

Owner \_\_\_\_\_  
Business/Premise ID \_\_\_\_\_  
Address \_\_\_\_\_  
City, State, Zip \_\_\_\_\_  
Phone \_\_\_\_\_  
Email \_\_\_\_\_

**Office Use Only**

Opened by \_\_\_\_\_  
DropOff Courier FedEx  
UPS Other  
Ice RT  
Notes \_\_\_\_\_

Animal Information	Patient	Species	Breed	DOB	Sex	Date Collected

Submitted Specimens	Whole Blood: EDTA Heparin Citrate	Urine	Other
	Plasma: EDTA Heparin Citrate	Serum: Spun	Unspun _____

**Case History** *Attach additional pages as necessary.* \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Refer to [www.dlab.colostate.edu](http://www.dlab.colostate.edu) for additional tests and sample handling information

**Biochemistry Serum or Heparin Plasma, Separated**

**Biochemistry Panels**

Canine	Livestock	Avian/Reptile
Feline	Camelid	Sm. Exotic Mammal
Equine		

**Individual(s) Choose up to 5 of the following**

ALB	BUN	GGT	SDH	Uric Acid
ALP	CA	GLU	TBIL	LYTES (Na, K, Cl)
AMY	CHOL	IRON	TP	<i>Select ALB &amp; TP for Globulins</i>
AST	CK	MG	TRIG	
ALT	CREAT	TC02	PHOS	

**Stand alone or add to panel**

Bile Acids (serum only) Fasted Post (2hr Not Fasted)  
C-Reactive protein (dog)/SAA (horse) (serum/plasma)  
Fructosamine (EDTA/Li heparin plasma)  
Ethylene Glycol Serum Urine  
Ionized Calcium Panel (*anaerobic Li heparin, whole blood or plasma*) Incl. Na, K, Cl, HCO<sub>3</sub>, AnGap, iCa<sup>2+</sup>, ciCa<sup>2+</sup>. Local only. See website.  
Foal IgG estimate (serum/plasma/whole blood)

**Electrophoresis \*Must be add-on to Protein Electrophoresis**

Protein Electrophoresis	Serum	Urine
Routine Immunofixation*	Serum	Urine
Free Light Chain Immunofixation*	Serum	Urine

Previous Accession Number(s) \_\_\_\_\_

**Hematology EDTA or Heparin, Whole Blood**

CBC w/ auto. retic. - Canine or Feline (EDTA)  
CBC w/ semi-quant. fib - Lg Mammalian EDTA)  
CBC - Sm Mammalian (EDTA)  
CBC Manual - Avian/Reptile/Fish (EDTA/Heparin)  
Platelet Count (EDTA/Na Citrate/Heparin)  
Reticulocyte Count-Manual (EDTA)  
Fibrinogen (semi-quant.)  
Blood type, Canine  
Saline agglutination test

Coombs  
Blood type, Feline  
Crossmatch

**Coagulation Na Citrate plasma**

PT w/ INR	PT/APTT
APTT	PT/APTT/Platelet
Fibrinogen (quant)	PT/APTT/Fib
FDP (Dog only)	PT/APTT/DD**/AT
Anti-thrombin III	PT/APTT/Fib/DD**/AT
D-Dimer (Dog & horse)	PT/APTT/Fib/AT
	PT/APTT/Fib/DD/AT/FDP

**Urinalysis Cysto Cath Voided**

Urinalysis  
Urine Protein:Creat  
Urine Fractional Excretion (urine & serum)  
*Incl. Creat Na, K, & P. Ca included with all except horses.*

**LAB USE ONLY**