

**CSU Clinical Pathology Research Test List  
(updated 23.02.01)**

<b>Blood gas</b>
Blood Gas Full Panel
<b>Chemistry - Serum, urine, &amp; other body fluids</b>
Bile Acids, Fasting
Bile Acids, Postprandial
Bile Acid Add-on to Diagnostic Panel
Full Diag. Panel Avian/Reptile
Full Diag. Panel- Livestock & Small Exotic, equine
Full Diag. Panel - Small animal
Pick 1 Test Panel
Pick 2 Test Panel
Pick 3 Test Panel
Pick 4 Test Panel
Pick 5 Test Panel
Pick 1 Livestock or small exotic
Pick 2 Livestock or small exotic
Pick 3 Livestock or small exotic
Pick 4 Livestock or small exotic
Pick 5 Livestock or small exotic
Chloride, Rumen Fluid
Ethylene Glycol Test
Fructosamine
Fructosamine Add-on to Diagnostic Panel
Triglyceride Add-on to Diagnostic Panel
Urine Fractional Excretions
Urine Protein/Creatinine Ratio
<b>Coagulation</b>
ATIII
D-Dimer
FDP - Fibrin Degradation Product
Fibrinogen Estimate (Semi-Quant.)
Fibrinogen, Quantitative
PT- Prothrombin Time
PT/aPTT (C2)
PT/aPTT/DD/AT (C4)
PT/aPTT/DD/AT/Fib (C5)
PT/APTT/DD/AT3/FIB/FDP (C6)
PT/aPTT/Fib (COAG)
PT/aPTT/Fib/AT- Feline/Livestock Coag Panel
PT/aPTT/PLT (C3)
PT/INR- Prothrombin Time w/ INR
PTTa- Activated Partial Thromboplastin Time

<b>Cytology and Fluid analysis</b>
CSF Analysis & Cytology
CSF Analysis & Cytology Livestock or small exotic
CSF Protein only
Cytology, 1 Site
Cytology, 2 Sites
Cytology, 3 Sites
Cytology, 4 Sites
Cytology, 5 Sites
Cytology, 1 site Livestock or small exotic
Cytology, 2 sites Livestock or small exotic
Cytology, 3 sites Livestock or small exotic
Cytology, Bone Marrow
Fluid Analysis w/ Cytology
Fluid Analysis w/ Cytology Livestock or small exotic
Fluid Analysis only by CP tech - no Interpretation
Fluid Chemistry Add-on*/each
Stain, Immunocytochemical (ICC), Multiplex for vimentin and cytokeratin Add-on*
Stain, Immunocytochemical (ICC), Chromogenic Add-on*/each.
Stain - Calcofluor White Add-on*
Stain Simple (Cu, AlkPhos, Iron) Add-on*
Stain, Special (Acid Fast, Alizarin Red S, Congo Red, GMS, PAS, and Von Kossa) Add-on*

<b>Hematology and Blood-banking</b>
CBC- Dog, cat , Horse & similar
CBC- Livestock or Small Exotic Mammal
Blood type Canine Dea 1
Blood Type, Feline A/B
Coombs Test-Warm or Cold
Crossmatch, 1 Donor
Crossmatch, 2 Donors
Hemogram no manual WBC differential or automated retic count - all others
Hemogram w automated retic count, no manual WBC differential - Dogs and cats
Platelet Count Only
Retic count only (manual) w/o CBC
Reticulocyte Count (manual) Add-On*
Saline Agglutination Add-on*

<b>Protein and immunoglobulin</b>
Immunofixation, Free Light Chain Add-on
Immunofixation, Routine Add-on
Protein Electrophoresis
Protein Electrophoresis & FLC or Routine IF
IgG Estimate, Equine SNAP Test

<b>Miscellaneous services</b>
Miscellaneous Service
Spin and save sample
Wright-Giemsa staining only, <5 racks/upto 100 slides
STAT Fee / sample

<b>Urinalysis</b>
Urinalysis, Complete
Urinalysis, Complete Livestock or small exotic

All batch research submissions must be recorded on  
Clinical Pathology Calendar Schedule.

Submissions of ≥8 animals submitted w/o 24 hrs advance scheduling may experience delayed processing which may affect result quality.

\* For Add-on pricing, test **must be ordered at the time of initial drop-off** and concurrent with full panel or testing.  
Please contact the lab at 970.297.1290 or clinpath@colostate.edu with questions.