

Clinical Pathology Laboratory

MJR-VHUP Room 4101 - 3900 Delancey Street - Philadelphia, PA 19104-6051

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www.vet.upenn.edu/diagnosticlabs

CLINICAL PATHOLOGY SUBMISSION FORM

Patient name: _____

Patient ID: _____

Owner name: _____

Species: ☐ Can ☐ Fel ☐ Eq ☐ Other _____

Breed: _____

Date of birth: _____

Sex: ☐ F ☐ FS ☐ M ☐ MC

Hospital name: _____

Hospital address: _____

Phone number: _____

Veterinarian: _____

Results delivery: _____

Billing address: _____

**Please provide preferred test result delivery address (results to veterinarian/practice) and practice billing address - email preferred (fax numbers acceptable for billing).*

HISTORY:

COLLECTION DATE/TIME:

HEMATOLOGY (Whole blood EDTA, 0.5 - 1 mL minimum)

- ☐ CBC-Comprehensive (instrument counts, tech review, Path review if criteria)
- ☐ CBC-Brief (instrument counts, technician WBC differential, platelet check)
- ☐ CBC-ICO (instrument counts only)
- ☐ CBC-Non-mammalian - Manual WBC counts, pathologist review
- ☐ Reticulocyte count
- ☐ Platelet count - instrument + manual check
- ☐ Pathologist review of blood smear
- ☐ FeLV/FIV snap
- ☐ Coombs' (DAT)
- ☐ Blood type
- ☐ Crossmatch (3 donors, includes segments or tubes from donors)

COAGULATION (Citrated plasma from appropriately-filled tube)

- ☐ Coagulation Panel - Comprehensive (PT, PTT, D-dimer/FDPs)
- ☐ Coagulation Panel - Abbreviated (PT + PTT)
- ☐ PT only ☐ PTT only
- ☐ D-dimer (dogs) ☐ FDP (cat)

URINALYSIS (3-6 mL in RTT for UA; 1-2 mL UPC or FE)

Select: Free catch Catheterized Cystocentesis

- ☐ Urinalysis ☐ Urine protein:creatinine
- ☐ Dipstick only ☐ Urine FE _____
- ☐ USG

ENDOCRINE (RTT/serum; 1-2 mL serum avoid serum separator tubes)

- ☐ Total T4 ☐ Post pill?
- ☐ Cortisol - single/baseline, label tube 'pre' or 'baseline'
- ☐ Cortisol - post ACTH, label tube 'post'
- ☐ Cortisol, ACTH stim (2), label tubes 'pre' or 'post'
- ☐ Cortisol, LDDS (3), label tubes with times
- ☐ Progesterone

CHEMISTRY (RTT/serum; 0.25 mL serum flex - 1 mL serum complete panel)

- ☐ Standard Panel - Gluc, BUN, crt, Ca, P, Mg, TP, alb, glob, chol, ALT, AST, ALP, GGT, Tbili, elec
- ☐ Extended Panel - Standard panel + CK, triglycerides
- ☐ Abbreviated Panel - Gluc, BUN, crt, Ca, alb, ALT, ALP, Na, Cl, K
- ☐ Renal Panel - BUN, creat, Ca, P, alb, Na, K, Cl, ECO2
- ☐ Liver Panel - Gluc, BUN, alb, ALT, AST, ALP, GGT, Tbili
- ☐ Electrolytes + glucose - Gluc, Na, K, Cl, ECO2, AG
- ☐ Flex 4 - select 4 below
- ☐ Flex 6 - select 6 below
- ☐ Individual chemistry - Select below

- | | | |
|--|-----------------------------------|--|
| <input type="checkbox"/> Glucose | <input type="checkbox"/> Globulin | <input type="checkbox"/> Total bilirubin |
| <input type="checkbox"/> BUN | <input type="checkbox"/> ALT | <input type="checkbox"/> Cholesterol |
| <input type="checkbox"/> Creatinine | <input type="checkbox"/> AST | <input type="checkbox"/> Triglycerides |
| <input type="checkbox"/> Calcium | <input type="checkbox"/> CK | <input type="checkbox"/> Na |
| <input type="checkbox"/> Phosphorous | <input type="checkbox"/> AST | <input type="checkbox"/> K |
| <input type="checkbox"/> Magnesium | <input type="checkbox"/> GGT | <input type="checkbox"/> Cl |
| <input type="checkbox"/> Total protein | <input type="checkbox"/> ALP | <input type="checkbox"/> ECO2 |

SPECIAL CHEMISTRY/OTHER

- ☐ Bile acids panel (post)-Texas A&M
- ☐ Bile acids panel (pre +post)-Texas A&M
- ☐ Bile acids panel (pre)-Texas A&M
- ☐ Cyclosporine - HUP

FLUID CHEMISTRY (RTT)

- ☐ Triglycerides
- ☐ Cholesterol
- ☐ Bilirubin
- ☐ Creatinine
- ☐ Potassium
- ☐ Glucose
- ☐ Other _____