



CP

[] STAT
(may incur additional charges)

Previous Case# _____

VETERINARY DIAGNOSTIC LABORATORY

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CLINICAL PATHOLOGY • ENDOCRINOLOGY

CLIENT INFORMATION

Account # _____

Clinic/Hospital _____

Referring Veterinarian _____

Address _____

City, State, Zip _____

Phone _____

Email _____

FEIN # _____

[] New Client

[] Account Updates

OWNER INFORMATION

Owner Name _____

City, State, Zip _____

ANIMAL INFORMATION

Breed _____ Age _____

Sex ☐ M ☐ F ☐ FS ☐ MCWeight _____ ☐ LB ☐ KG ☐ GSpecies ☐ Canine ☐ Feline ☐ Equine ☐ Bovine ☐ Porcine☐ Caprine ☐ Ovine ☐ Avian ☐ Other _____

Animal ID _____

See reverse for more IDs

SPECIMEN INFORMATION

DATE COLLECTED _____

Type ☐ Serum ☐ EDTA ☐ Heparin ☐ Sodium Citrate☐ Urine (Method) _____ ☐ Other _____

Accession # Lab Use Only

HEMATOLOGY

- ☐
- CBC
-
- ☐
- Platelet Count
-
- ☐
- Avian/Reptile CBC
-
- ☐
- Reticulocyte count
-
- ☐
- Coombs Test
-
- ☐
- Crossmatch

PANELS

- ☐
- IMHA Panel (Ca or Fe) - CBC, Coombs, Retic
-
- ☐
- Chemistry Panel (Small Animal) - Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Cl, HCO
- ₃
- , Cholesterol, Triglycerides, ALP, CALP (canine only), ALT, Glucose, GGT, T Bili, CK
-
- ☐
- Chemistry Panel (Large Animal) - Creatinine, BUN, TP, Albumin, Mg, Ca, Phos, Na, K, Cl, HCO
- ₃
- , CK, AST, ALP, Glucose, GLDH, GGT, T Bili, Cholesterol, Triglyceride
-
- ☐
- Chemistry Panel (Avian/Reptile) - CK, AST, Albumin, Phos, Glucose, Ca, GLDH
-
- ☐
- Electrolyte Panel - Na, K, Cl, Albumin, Ca, Phos, HCO
- ₃
-
- ☐
- Fluid Panel - Creatinine, K, Triglycerides, Cholesterol, T Bili, Glucose
-
- ☐
- Liver Panel (Small Animal) - ALT, ALP, CALP (canine only), GGT, T Bili, BUN, Glucose, Albumin, Cholesterol
-
- ☐
- Liver Panel (Large Animal) - GLDH, AST, ALP, GGT, T Bili, Albumin, Cholesterol, Triglyceride
-
- ☐
- Presurgical Panel - Creatinine, BUN, TP, Alb, Glucose, ALP, ALT
-
- ☐
- Renal Panel - Creatinine, BUN, TP, Albumin, Ca, Phos, Na, K, Cl, HCO
- ₃
- , Glucose, Cholesterol

OTHER CHEMISTRY TESTS

- ☐
- GLDH
-
- ☐
- Bile Acids
-
- ☐
- Pre
-
- ☐
- Post
-
- ☐
- CALP (canine) - CALP & ALP
-
- ☐
- CALP Isoenzyme Profile (canine) - CALP, ALP, Bone & Liver Fractions
-
- ☐
- Fructosamine
-
- ☐
- Magnesium
-
- ☐
- Other _____
-
- Note: Any test listed on Chem Profile can be requested as a single test

URINE/FLUID CHEMISTRY

- ☐
- Electrolytes - Na, K, Cl
-
- ☐
- Electrolyte Clearance - Ca, P, Na, K, Cl, Creatinine
-
- Urine and serum required
-
- ☐
- Calcium
-
- ☐
- Creatinine
-
- ☐
- Phosphorus
-
- ☐
- Protein
-
- ☐
- Protein: Creatinine Ratio
-
- ☐
- Triglyceride
-
- ☐
- T. Bilirubin
-
- ☐
- Urinalysis
-
- Collection Method _____

HEMOSTASIS (Requires Sodium Citrate)

- ☐
- PT
- ☐
- PTT
-
- ☐
- Fibrinogen
- ☐
- FDP (canine)
-
-
- ☐
- Coag Panel - (requires Na Cit) PT, PTT, Fib
-
- ☐
- Coag Panel w/FDP (canine) - (requires Na Cit) PT, PTT, Fib, FDP

CYTOLOGY/FLUID ANALYSIS

(PROVIDE HISTORY ON REVERSE)

- ☐
- Cytology
-
- Source _____
-
- ☐
- Bone Marrow
-
- ☐
- Smear Exam for Parasites
-
- ☐
- Fluid Analysis - Cell Count, Cytology, T Protein, Specific Gravity
-
- Source _____
-
- ☐
- BAL
-
- ☐
- Tracheal Wash
-
- ☐
- Urine (cytology only)
-
- ☐
- Alkaline Phosphatase Stain—If Indicated

ENDOCRINE AND PHARMACOLOGY

Cortisol (canine and feline)

- ☐
- ACTH Stim
-
- ☐
- Cortisol
-
- ☐
- HDDS
-
- ☐
- LDDS
-
- ☐
- Progesterone (canine)
-
- ☐
- T4 (canine and feline)
-
- ☐
- TSH (canine)
-
- ☐
- Thyroid Profile (canine) - T4, TSH
-
- ☐
- Bromide
-
- ☐
- Phenobarbital

OTHER TESTING

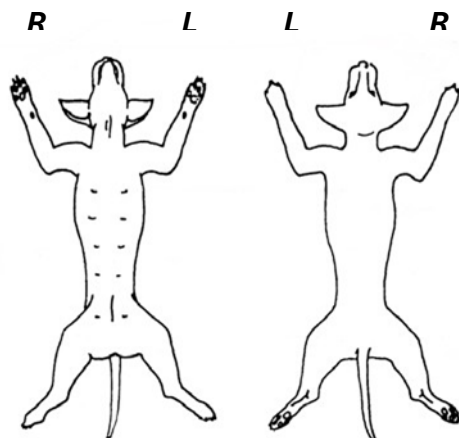
- ☐
- Canine Snap® 4DX Plus Panel
-
- includes: E. canis, Lyme disease, A. phagocytophilum, A. platys and Dirofilaria immitis
-
- ☐
- Feline Pancreatic Lipase-Snap Test (FPL)
-
- ☐
- Canine Pancreatic Lipase-Snap Test (CPL)
-
- ☐
- C-Reactive Protein
-
- ☐
- Other Tests _____

Authorized Signature (Optional) _____

VDL-Received By (Initials) _____

CLINICAL PATHOLOGY • ENDOCRINOLOGY (PAGE 2)

HISTORY OR ADDITIONAL INFORMATION: Indicate signs, duration, stress factors, previous disease, treatments, post-mortem findings, pertinent feed or feed activities, time period animal was on premises, and clinical lab results (attach additional sheets as necessary).



Show distribution of skin lesions in the above drawing

_____ TOTAL NUMBER OF SAMPLES

ACCESSION # _____

MULTIPLE SPECIMEN IDENTIFICATION

NO	Specimen ID
1	
2	
3	
4	

NO.	Specimen ID
5	
6	
7	
8	

Attach Additional Sheets as Necessary

SPECIAL INSTRUCTIONS:

VDL- Received By (Initials) _____