



SUBMISSION FORM - CLINICAL PATHOLOGY

Sample reception - CDEVQ  
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LAB USE ONLY

SAMPLE INFORMATION / For pathology and cytology lab, use the specific forms available on our website.

Sample taken date: \_\_\_\_\_ SAMPLE TYPE:  Serum  Plasma  Whole blood  Urine  Other: \_\_\_\_\_ Number of samples: \_\_\_\_\_

PATIENT/OWNER IDENTIFICATION

Owner's ID: \_\_\_\_\_  
Address: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Animal ID: \_\_\_\_\_  
Ref No: \_\_\_\_\_  
Species: \_\_\_\_\_ Breed: \_\_\_\_\_  
Age: \_\_\_\_\_ Sex: \_\_\_\_\_

BILLING INFORMATION

Veterinarian's name: \_\_\_\_\_  
Clinic: \_\_\_\_\_  
Address: \_\_\_\_\_  
Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
Email: \_\_\_\_\_

CLINICAL/TREATMENT INFORMATION

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BIOCHEMISTRY

- Uric acid
- Free fatty acid
- Albumin
- ALP
- ALT
- Ammonia
- AST
- BHB
- Direct bilirubin
- Total bilirubin
- Calcium
- Cholesterol
- Creatine kinase
- Enz creatinine
- CRP
- Copper
- Electrolytes  
(Cl, CO2, ANION GAP, K, Na)
- Prot electrophoresis
- Iron
- GGT
- GLDH
- Glucose
- Lipase DGGR
- Mg
- NAG
- Phosphorus
- Total protein
- SAA
- Bile salts
- Triglycerides
- Urea
- Zinc

PHARMACOLOGY

- Potassium bromide
- Levetiracetam
- Phenobarbital (KBr)
- Zonisamide
- Leve+Pheno
- Leve+Zoni
- Leve+Zoni+KBr
- Leve+Zoni+Pheno
- Pheno+KBr
- Pheno+Zoni

ENDOCRINOLOGY

- Equine ACTH
- Cortisol
- Progesterone
- T4
- Canine TSH
- T4 + TSH

UROLOGY

(Specify the sampling method): \_\_\_\_\_

- Physical and chemical examination
- Urine microscopy
- Complete examination (physical and chemical exam + microscopy)
- Cortisol/Creat ratio
- Micro-proteins/Creat ratio
- GGT/Creat ratio
- NAG/Creat ratio

HEMATOLOGY

- Smear examination
- Complete blood count (CBC) w/ differential
- CBC w/differential and fibrinogen
- Reticulocytes
- Blood compatibility
- Coombs test
- Platelets

COAGULATION

- Fibrinogen – Clauss method
- PT-PTT
- Coagulation profile ((PT, PTT, Platelets, Fibrinogen)

VARIOUS

- Clost. difficile (toxines) - ELISA

METABOLIC PROFILES

- Complete metabolic profile (AGL, ALB, AST, BHB, CA, CL, CHOL, CO2, CU, ANION GAP, GGT, GLOB, GLU, K, MG, NA, PHOS, POSMO, TOT PROT, UREA, ZN)
- Basic metabolic profile (AGL, ALB, AST, BHB, TBIL, CA, CL, CK, CO2, CREAT, ANION GAP, GGT, GLDH, GLOB, GLU, K, NA, PHOS, POSMO, TOT PROT, UREA)

BIOCHEMISTRY PROFILES

- Basic canine/feline profile (ALB, ALP, ALT, CREAT, GLOB, GLU, TOT PROT, ALB/GLOB, UREA)
- Complete canine/feline profile (ALB, ALP, ALT, TBIL, CA, CL, CHOL, CO2, CREAT, ANION GAP, GGT, GLOB, GLU, K, LIP DGGR, NA, PHOS, TOT PROT, ALB/GLOB, UREA)
- Complete canine/feline profile w/o cholesterol (ALB, ALP, ALT, TBIL, CA, CL, CO2, CREAT, ANION GAP, GGT, GLOB, GLU, K, LIP DGGR, NA, PHOS, TOT PROT, ALB/GLOB, UREA)
- Basic hepatic profile (ALT, ALP, GGT)
- Complete hepatic profile – small animals (ALB, ALP, ALT, AST, CHOL, DBIL, IBIL, TBIL, GGT, GLOB, GLU, TOT PROT, ALB/GLOB, UREA)
- Bovine profile (ALB, AST, BHB, TBIL, CA, CL, CK, CO2, CREAT, ANION GAP, GGT, GLDH, GLOB, GLU, K, MG, NA, PHOS, TOT PROT, ALB/GLOB, UREA)
- Down-cow profile (AST, TBIL, CA, CL, CK, CO2, CREAT, ANION GAP, K, MG, NA, PHOS)
- Ovine/caprine profile (ABL, AST, TBIL, CA, CL, CK, CO2, CREAT, ANION GAP, GGT, GLDH, GLOB, GLU, K, MG, NA, PHOS, TOT PROT, ALB/GLOB, UREA)
- Equine profile (ALB, ALP, AST, DBIL, IBIL, TBIL, CA, CL, CK, CO2, CREAT, ANION GAP, GGT, GLDH, GLOB, GLU, K, LIP DGGR, MG, NA, PHOS, TOT PROT, ALB/GLOB, UREA)
- Swine profile (ALB, ALP, ALT, AST, TBIL, CA, CL, CHOL, CK, CO2, CREAT, ANION GAP, GGT, GLOB, GLU, K, LDH, MG, NA, PHOS, TOT PROT, ALB/GLOB, TRIGL, UREA)
- Primate profile (ALB, ALP, ALT, CA, CHOL, CL, CO2, CREAT, ANION GAP, GLOB, GLU, K, NA, PHOS, TOT PROT, ALB/GLOB, UREA)
- Exotic profile - mammals (ALB, ALP, ALT, AST, CA, CK, CREAT, GGT, GLOB, GLU, LDH, PHOS, TOT PROT, ALB/GLOB, UREA)
- Exotic profile – non mammalian (URIC ACID, ALB, ALP, AST, CA, CHOL, CK, GGT, GLU, LDH, NAG, PHOS, TOT PROT, BILE SALTS, UREA)
- Electrolytic profile (CA, CL, CO2, CREAT, ANION GAP, K, NA, PHOS)

GERIATRIC PROFILE

- Geriatric profile (ALB, ALP, ALT, TBIL, CA, CL, CHOL, CO2, CREAT, ANION GAP, GGT, GLOB, GLU, K, LIP DGGR, NA, PHOS, TOT PROT, ALB/GLOB, T4, UREA)

RENAL PROFILE

- Renal profile (ALB, CA, CL, CO2, CREAT, ANION GAP, GLOB, GLU, K, NA, PHOS, TOT PROT, ALB/GLOB, UREA)

PANELS (BIOCHEMISTRY + HEMATOLOGY)

- Canine/feline basic panel (Basic biochemistry profile and CBC w/o differential)
- Canine/feline complete panel (Complete biochemistry profile w/o cholesterol and CBC w/ differential)
- Canine complete panel + CRP (Complete biochemistry profile w/o cholesterol, CBS w/differential and CRP)
- Feline complete panel + SAA (Complete biochemistry profile w/o cholesterol, CBS w/differential and SAA)
- Canine/feline geriatric panel (Complete biochemistry profile + total T4 + Chol)
- Canine geriatric profile + CRP (Complete biochemistry profile + total T4 + Chol + CRP)
- Bovine panel (Bovine biochemistry profile and CBC w/differential)
- Caprine/ovine panel (Caprine/ovine biochemistry profile and CBC w/differential)
- Equine panel (Equine biochemistry profile and CBC w/differential)
- Mammal exotic panel (Mammal exotic profile and CBC w/differential)

- Neurologic panel (Complete biochemistry profile w/ chol + CBC w/ differential + CK)
- Neurologic panel + T4 (Complete biochemistry profile w/ chol + CBC w/ differential + CK + T4)
- Avian basic renal panel (URIC ACID, TOT PROT, UREA + Hematocrit)
- Avian advances renal panel (URIC ACID, CA, CK, K, NA, PHOS, TOT PROT, UREA + Hematocrit)

OTHER TESTS REQUESTED

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LAB USE ONLY

When sending samples to the Centre de diagnostic vétérinaire de l'Université de Montréal (CDVUM), I hereby agree to transfer them to the institution. I agree hereby, that the information in this application and the results thereof can be used by the CDVUM for purposes such as research, development, statistics and education. Personal information collected on this form will be treated according to the Act respecting access to documents held by public bodies and the protection of personal information (chapter A-2.1).

Special instructions/demands: \_\_\_\_\_

Signature: \_\_\_\_\_