

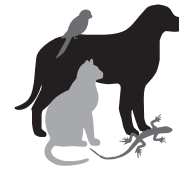


SUBMISSION FORM – SMALL ANIMALS AND EXOTICS

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 Feces Tissues Other: _____

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

ANAMNESIS NEEDED FOR INTERPRETATION

BACTERIOLOGY

- Antimicrobial susceptibility
- Bacterial culture
- Direct smear (Gram staining)
- Blood culture
- Strain identification
- Anaerobic culture
- Acid/Alcohol resistant bacteria
- Campylobacter-culture
 - Direct smear
- Mycology
- C.difficile toxins (clinical pathology lab)
- Mycoplasma culture
- Salmonella culture

- Listeria monocytogenes
- Mycobacterium spp.
- Mycoplasma spp.
- Mycoplasma haemofelis
- Neospora caninum
- Canine/Feline parvovirus
 - Genotyping
- Pasteurella pneumotropica
- Rotavirus A
- Salmonella spp.
- Toxoplasma gondii
- Trichomonas foetus
- West Nile Virus

PARASITOLOGY

- Zinc sulfate centrifugation
- KOH digestion
- Direct examination of skin scraping
- Tick/Parasite identification
- Baermann test
- Giardia SNAP test
- 4DX SNAP test
- Difil test
- Knott test
- Parasite identification double-check

CLINICAL PATHOLOGY

- Canine/Feline basic panel**
Biochemistry profile and blood count w/o differential
- Canine/Feline complete panel**
Biochemistry profile w/o chol + complete blood count w/ differential
- Canine complete panel + CRP**
- Canine/Feline geriatric panel**
Complete panel + chol+ total T4
- Geriatric panel + SDMA**
- Canine geriatric panel + CRP**
- Neurologic panel**
Biochemistry profile w/ chol + complete blood count w/ differential + CK
- Neurologic panel + T4**

Exotic mammal panel

Exotic profile - mammal and complete blood count with fibrinogen

Renal panel

Renal profile + hematocrit

Basic 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, DGGR LIP, NA, PHOS, TOT PROT, ALB/GLOB, UREA)

Complete profile w/o cholesterol

Electrolyte profile (CA, CL, CO2, CREAT, ANION GAP, K, NA, PHOS)

Electrolyte/Cortisol profile

(CL, CO2, CORT, CREAT, ANION GAP, GLU, K, NA, UREA)

Electrolytes

(NA/K/CL/CO2/ANION GAP)

Exotic profile/mammals

(ALB, ALP, ALT, AST, CA, CK, CREAT, GGT, GLU, LDH, PHOS, TOT PROT, UREA)

Exotic profile/non-mammalian

(URIC AC, ALB, ALP, AST, CA, CHOL, CK, GGT, GLU, LDH, PHOS, TOT PROT, BILE SALTS, UREA)

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

Hepatic profile (ALP, ALT, GGT)

Complete hepatic profile (ALB, ALP, ALT, AST, CHOL, DBIL, IBIL, TBIL, GGT, GLOB, GLU, TOT PROT, ALB/GLOB, UREA)

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

Renal profile + SDMA

Urinary MP/CREAT ratio

Single biochemistry (specify):

Coagulation

Fibrinogen - Clauss method

PT

PTT

PT + PTT

Coagulation profile (PT-PTT/Platelets)

PT + PTT + Fibrinogen

Endocrinology

Cortisol

Urinary cortisol/creatinine ratio

Progesterone

Total T4

Canine endogenous TSH

T4 + TSH

Hematology

Smear examination

Blood count (CBC) w/o differential

Complete blood count (CBC) w/differential

Blood compatibility

Coomb's test

Pharmacology

Potassium bromide (KBr)

Phenobarbital (Pheno)

Levetiracetam (Leve)

Zonisamide (Zoni)

Phenol + KBr

Pheno + Zoni

Leve + Zoni

Leve + Pheno

Leve + Zoni + KBr

Leve + Zoni + Pheno

Urology

Complete exam

Physical and chemical examination

Urine microscopy

VIROLOGY

Feline Leukemia Virus (FeLV) – FA

Feline infectious peritonitis (FIP) – IFA

FeLV/FIV SNAP test – ELISA

FeLV / FIV / PIF profile

Influenza type A – ELISA

Viral isolation

Electronic microscopy

Whole genome sequencing (HTS)

OTHER TESTS REQUESTED

TESTING: Each sample Pool

If a pool is requested, please specify:

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: