



Lab Use Only

AVC Lab #:

Diagnostic Profiles

General Submission Form

Atlantic Veterinary College

University of Prince Edward Island
 550 University Avenue
 Charlottetown, PE
 C1A 4P3

Diagnostic Services

(902)566-0863 (General Inquiries)
 (902)566-0723 (Fax)

PLEASE COMPLETE ALL FIELDS AND PRINT LEGIBLY.

Billing ID #	Internal case/Reference No.:
Veterinarian/Submitter Name: Clinic/Laboratory Name: Address: Telephone No.: Fax No.:	Owner Name: Animal Name: Species: Breed: Sex: M MC F FS UN Date of Birth (DD/MM/YYYY):

Clinical and treatment history or other relevant information:

PROFILES AVAILABLE FOR DIAGNOSIS AND MONITORING

- Chronic Kidney Disease Bundle – Geriatric chemistry profile, T4, SDMA, Urinalysis, UP/UC, CBC, Urine C/S**
 (Na, K, Cl, Ca, P, Urea, Creatinine, Glucose, ALT, ALP, T.Protein, Albumin, T4, SDMA, UP/UC, U/A, CBC, Urine C/S)
- Diabetic Monitoring – Total body panel, Fructosamine and Urinalysis**
 (Na, K, Cl, Urea, Creatinine, Ca, P, Mg, Glucose, Cholesterol, T.Bili, ALT, AST, ALP, CK, GGT, Amylase, Lipase, T.Protein, Albumin, Fructosamine & Urinalysis)
- Therapeutic Monitoring Anti-Seizure 1 – Phenobarbital, Liver profile (with BA)**
 (Urea, T.Bili, D.Bili, Glucose, Cholesterol, ALT, ALP, GGT, SDH, T.Protein, Albumin, Bile Acids, Phenobarb)
- Therapeutic Monitoring Anti-Seizure 2 – Phenobarbital, Liver profile (with BA), KBr**
 (Urea, T.Bili, D.Bili, Glucose, Cholesterol, ALT, ALP, GGT, SDH, T.Protein, Albumin, Bile Acids, Phenobarb and KBr)
- Hyperthyroid – Geriatric panel with T4, Urinalysis and CBC**
 (Na, K, Cl, Urea, Creatinine, Ca, P, Glucose, ALT, ALP, T.Protein, Albumin, T4, Urinalysis, CBC)
- Hypothyroid 1 – Geriatric panel with Cholesterol, Triglycerides, T4, CBC**
 (Na, K, Cl, Urea, Creatinine, Ca, P, Glucose, Cholesterol, Trig, ALT, ALP, T.Protein, Albumin, T4, CBC)
- Hypothyroid 2 – Geriatric panel with Cholesterol, T4, TSH, CBC**
 (Na, K, Cl, Urea, Creatinine, Ca, P, Glucose, Cholesterol, Trig, ALT, ALP, T.Protein, Albumin, T4, TSH, CBC)
- Lyme Disease 1 – Renal panel with Protein/Albumin, UP/UC**
 (Na, K, Cl, Urea, Creatinine, Ca, P, Mg, Glucose, T.Protein, Albumin, UP/UC)
- Lyme Disease 2 – Renal Panel plus Lyme Multiplex at Cornell**
 (Na, K, Cl, Urea, Creatinine, Ca, P, Mg, Glucose, T.Protein, Albumin, UP/UC, Lyme Multiplex)
- Lyme Disease 3 – Renal panel with Protein/Albumin, UP/UC, SNAP 4**
 (Na, K, Cl, Urea, Creatinine, Ca, P, Mg, Glucose, T.Protein, Albumin, UP/UC, SNAP4)
- GI Work-up 1 – GI Chem, TLI, PLI, Cobalamin and Folate**
 (NA, K, Cl, Ca, Mg, Cholesterol, Trig, Amylase, Lipase, T.Protein, Albumin, TLI, PLI, Cobalamin and Folate)
- GI Work-up 2 – GI Chem, TLI, PLI, Cobalamin, Folate, Cortisol**
 (NA, K, Cl, Ca, Mg, Cholesterol, Trig, Amylase, Lipase, T.Protein, Albumin, TLI, PLI, Cobalamin and Folate, Cortisol)

NOTE: Specimens submitted to the University of Prince Edward Island are owned by the University of Prince Edward Island and will not be returned to the client unless arrangements were made prior to submission. Please refer to our website <https://diagnosticservices.avc.upei.ca> for terms and conditions.