



SAMPLES TAKEN Date: ____/____/____/(yyyy/mm/dd) Time of day ____:____ Date sent ____/____/____/(yyyy/mm/dd)

SUBMITTED BY Veterinarian Owner Other BILL Veterinarian Other

Important. Please read. The submitter confirms that they are the owner or a duly authorized agent. Anonymized test results will be shared with the Ontario Government for purposes of animal and public health surveillance. Contact information will be disclosed only in accordance with applicable law/legal obligation, including reportable disease legislation. Samples cannot be returned to the submitter due to biosafety regulations. Specimens submitted and any information or intellectual property arising therefrom belong to University of Guelph unless otherwise arranged in writing prior to submission. Information collected may be shared in accordance with applicable legislation, including, without limitation, the Freedom of Information and Protection of Privacy Act.

Clinic No.	Owner unique ID (max. 40 characters)
Clinic	
Address	
Phone	
Email	
Veterinarian	Animal ID (s)
History (clinical signs, lesion location/size/appearance, onset/duration of problem, current drug therapy, vaccinations)	Species
	Breed
	Age ☐ d ☐ m ☐ y
	Sex (check one) ☐ M ☐ F ☐ M/N ☐ F/S
	Case type (please check) ☐ Diagnostic ☐ Monitoring ☐ Research ☐ Other

CLINICAL PATHOLOGY Biochemistry ☐ Biochem. profile, canine <i>cpwf</i> ☐ Biochem. profile, feline <i>fprf</i> ☐ Geriatric profile <i>geprf</i> ☐ Hepatic health profile <i>hpsmp</i> ☐ Pre-surgical profile <i>pssmp</i> ☐ Renal health profile <i>msmp</i> ☐ Phenobarbital <i>phbar</i> ☐ Potassium bromide <i>kbrom</i> ☐ Phenobarb, K brom <i>phkbr</i> ☐ Albumin <i>alb</i> ☐ ALP <i>alp</i> ☐ ALP steroid isoenzyme <i>alkpi</i> ☐ ALT <i>alt</i> ☐ Bile acids, single sample <i>bilss</i> ☐ Bile acids: pre, and post <i>bile</i> ☐ Bilirubin, total <i>tbil</i> ☐ Calcium <i>ca</i> ☐ Cholesterol <i>chol</i> ☐ Creatine kinase (CK) <i>ck</i> ☐ Creatinine <i>creat</i> ☐ Fructosamine <i>fruc</i> ☐ GGT <i>ggt</i> ☐ Glucose <i>gluc</i> ☐ Iron & TIBC <i>fetib</i> ☐ Lipase <i>lip</i> ☐ Na, K, Cl <i>lyte</i> ☐ serum ☐ urine ☐ Osmolality <i>osm</i> ☐ serum ☐ urine ☐ Total protein <i>tp</i> ☐ Urea <i>urea</i> Coagulation ☐ Profile 1 (PT, PTT) <i>ptptt</i>	☐ Profile 3 (PT, PTT, Fib) <i>coag3</i> ☐ Fibrinogen <i>fib</i> Endocrinology, Special Chemistry ☐ ACTH, endogenous <i>acth</i> ☐ ACTH stimulation <i>corts</i> ☐ Cortisol, single <i>cort</i> ☐ Cortisol, dex. suppression <i>cortd</i> ☐ Thyroid, total T4 <i>tt4</i> ☐ Thyroid prof.1 (TT4, fT4d) <i>tprf1</i> ☐ Thyroid prof.2 (TT4, fT4d, cTSH) <i>tprf2</i> ☐ OFA: (fT4d, TgAA, cTSH) <i>tprf3</i> ☐ Free T4 <i>ft4d</i> ☐ TSH, canine <i>ctsh</i> ☐ Progesterone <i>p4</i> ☐ Electrophoresis <i>elphr</i> ☐ serum ☐ urine ☐ FIV, FeLV - ELISA <i>fivlk</i> ☐ Heartworm, Lyme, Ehrlic. <i>hehly</i> ☐ Anaplasmosis - ELISA Hematology ☐ CBC, comprehensive <i>cbc</i> ☐ Coombs' test, direct <i>coomd</i> ☐ Reticulocyte count <i>ret</i> ☐ Blood typing, canine <i>btypc</i> ☐ Crossmatch, setup <i>crx</i> ☐ # donors <i>crxk9</i> Cytology ☐ Site: _____ ☐ Cytology smears <i>cytasm</i> ☐ Cyto. fluids (inc. CSF) <i>cyto</i> ☐ Cytology, bone marrow <i>bm</i> Urinalysis ☐ Type: _____ ☐ Routine urinalysis <i>urin</i>	☐ Urine protein: creat. ratio <i>upcr</i> ☐ Na, K, Cl, creat., Ca, P <i>uchem</i> ☐ Cortisol: creatinine ratio <i>uccr</i> ☐ Fecal occult blood <i>foc</i> MOLECULAR BIOLOGY ☐ Lyme disease - PCR <i>lyPCR</i> ☐ Mycoplasma culture <i>mcultn</i> ☐ M. haemofelis & haemominutum - PCR <i>hapcr</i> ☐ RHDV 2 - PCR <i>rhdvpcr</i> ☐ Tritrichomonas foetus - PCR <i>tfpcr</i> BACTERIOLOGY ☐ Site: _____ ☐ Culture & susceptibility (disk diffusion) <i>cultn</i> ☐ Culture & susceptibility (MIC) <i>cultnm</i> ☐ Anaerobic & aerobic culture (disk diffusion) <i>ancultn</i> ☐ Anaerobic & aerobic culture (MIC) <i>ancultnm</i> ☐ Bacterial culture, fecal with C. perfringens ELISA <i>cultnfe</i> ☐ Culture <2mth follow up Previous case# <i>cultn2</i> ☐ Bacterial culture, blood <i>culttb</i> ☐ C.difficile toxins - ELISA <i>clodn</i> ☐ C. perfringens -ELISA <i>clp</i> ☐ Mycology - fungal culture <i>myc</i> ☐ Lepto. screen - MAT <i>leptmatn</i> ☐ Leptospira spp - PCR <i>leptpcr</i> ☐ EDTA blood ☐ urine ☐ Brucella canis antibody test <i>bcat</i>	VIROLOGY ☐ Canine adeno. - VN <i>cav12</i> ☐ Can. distemper virus - PCR <i>cdvmb</i> ☐ Can. distemper virus - VN <i>cdv</i> ☐ Can. distemper virus sequen. <i>cdvse</i> ☐ Canine herpesvirus - VN <i>chv</i> ☐ CaHV-1/CAAdV-2/CPIV-PCR <i>chappcr</i> ☐ Canine parainfluenza virus - VN <i>cpi</i> ☐ Canine parvovirus 2 - HI <i>cp2</i> ☐ Canine parvo 2/Feline panleuk. virus sequencing <i>cpfpvse</i> ☐ Feline calicivirus/ Felid herpesvirus 1 - PCR <i>fcfhpc</i> ☐ Influenza A, matrix - PCR <i>inflpcr</i> ☐ Influenza A virus - HI <i>h3n8hi</i> ☐ Parvovirus - PCR <i>pv2mb</i> ☐ Rotavirus - PCR <i>rotapcr</i> ☐ Severe acute resp. syndrome coronavirus 2 - PCR <i>sarscpc</i> TOXICOLOGY ☐ Convulsant screen - TLC <i>scrvc</i> (strychnine, penitrem A, roquefortine) ☐ Copper tissue <i>tcu</i> ☐ Lead, blood - AAS <i>tpbbca</i> ☐ Min. panel, heavy metals <i>hmsc</i> (Sb As Be B Cd Co Cr Cu Fe Pb Hg Mg Mn Mo Ni Se Sn Ti Zn) ☐ Min. panel, trace element (Co Cu Fe Mo Mn Se Zn) <i>icpse/ icpti</i> ☐ Anticoagulant screen <i>scrac</i> PARASITOLOGY ☐ Fecal flotation <i>flotn</i> ☐ Giardia - antigen ELISA <i>gia</i> ☐ Heartworm - Knott's <i>hwknt</i> ☐ Heartworm - ag ELISA <i>hanti</i> ☐ Parasite identification <i>idpr</i>	HISTOPATHOLOGY Additional charges will apply for: 1) Demineralization-bone/other hard tissues 2) Nail/hof softening 3) Code subject to change if # of biopsies exceeds selection # of tissues/biopsies _____ ☐ Histology class 1 <i>histcm1</i> ☐ Histology class 2 <i>histcm2</i> ☐ Histology class 3 <i>histcm3</i> ☐ Tumor margin evaluation <i>histt</i> (biopsy > 2cm) Lesion location: _____ OTHER TESTS REQUESTED (See Fee schedule for complete listing) ☐ Flow cytometric immunotyping <i>xflow</i> ☐ _____ ☐ _____ # SPECIMENS <table border="1"> <thead> <tr> <th>Sent</th> <th>Received</th> </tr> </thead> <tbody> <tr> <td>_____</td> <td>Blood serum _____</td> </tr> <tr> <td>_____</td> <td>Serum _____</td> </tr> <tr> <td>_____</td> <td>EDTA _____</td> </tr> <tr> <td>_____</td> <td>Urine _____</td> </tr> <tr> <td>_____</td> <td>Feces _____</td> </tr> <tr> <td>_____</td> <td>Fixed tissue _____</td> </tr> <tr> <td>_____</td> <td>Slide _____</td> </tr> <tr> <td>_____</td> <td>Swab _____</td> </tr> <tr> <td>_____</td> <td>Other: _____</td> </tr> </tbody> </table> List: _____	Sent	Received	_____	Blood serum _____	_____	Serum _____	_____	EDTA _____	_____	Urine _____	_____	Feces _____	_____	Fixed tissue _____	_____	Slide _____	_____	Swab _____	_____	Other: _____
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Comments/History (Continued)

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