



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	Address
Phone	Premises ID Farm postal code
Veterinarian	Phone Email
Email	Farm
*DEMOGRAPHIC INFORMATION IMPORTANT***	
Barn/pen/floor/batch ID	

Commodity (check). ☐ Meat ☐ Dairy ☐ Other		Species _____ Breed _____ Age ____ ☐ d ☐ w ☐ m ☐ y Sex ☐ F ☐ M	History (treatments, vaccinations, management, including all current drug therapy)
Herd size _____ No. at risk _____ No. sick _____ No. dead _____ Weight _____ kg Duration of problem _____ days _____ weeks _____ months _____ years	☐ Rabies suspect? ☐ Insurance claim? ☐ Possible litigation? ☐ Resubmission? Previous case # _____	Case type: ☐ Diagnostic ☐ Research ☐ Monitoring ☐ Other	Other testing requests and/or special instructions ☐ STAT (Additional charges apply) Please use back of form if more than 20 samples are submitted or (preferred) send an excel spreadsheet to specroom@uoguelph.ca (Animal ID in 1 column).

CLINICAL PATHOLOGY Biochemistry ☐ Bovine profile <i>bprf</i> ☐ Bovine metabolic profile (minimum 5 specimens) <i>bmprf</i> ☐ Caprine profile <i>gprf</i> ☐ Ovine profile <i>opr</i> ☐ Beta-hydroxybutyrate <i>bhba</i> ☐ Haptoglobin <i>hp</i> ☐ Non-esterified fatty acids <i>nefa</i> Hematology ☐ CBC (incl. Diff & TS) <i>cbcf</i> ☐ CBC, no differential <i>ndcbc</i> ☐ CBC, with machine diff. <i>adcbc</i> ☐ Iron + TIBC <i>fetib</i> Urinalysis ☐ Routine urinalysis <i>urin</i> Coagulation ☐ Fibrinogen <i>fib</i> ☐ Coagulation profile 3 (PT, PTT, coag3) <i>coag3</i> VIROLOGY ☐ BTV - Ab ELISA <i>btveli</i> ☐ BTV/EHDV - PCR <i>btvehdv</i> ☐ Bovine adenovirus 3 - VN <i>bav3</i> ☐ Bovine adenovirus sequenc. <i>badvseq</i> ☐ Bovine astrovirus - PCR <i>boastpc</i> ☐ Bovine coronavirus - VN <i>bcv</i> ☐ Bovine leukemia virus - ELISA <i>blvb</i> ☐ Bovine parainfluenza virus 3 - VN <i>pi3</i> ☐ Bov. respiratory syncytial virus-VN <i>brs</i>	☐ BVDV (type 1a Singer) - VN <i>bvds</i> ☐ BVDV (type 1a NADL) - VN <i>bvdn</i> ☐ BVDV (type 2, NVSL 125) - VN <i>bvd2</i> ☐ BVDV rt RT-PCR <i>bvdrt</i> ☐ BVDV/BADV/BCoV - PCR <i>bvdadco</i> ☐ EHDV - Ab ELISA <i>ehdveli</i> ☐ IBRV - VN <i>ibr</i> ☐ IBRV/BoHV -1 - Ab ELISA <i>ibre</i> ☐ IBRV/BoHV-1 rt RT - PCR <i>ibrrt</i> ☐ Maedi-visna virus/CAEV-Ab ELISA <i>mvveh</i> ☐ Malignant catarrhal fever (MCF) <i>mcfcpr</i> ☐ ORF-BPSV PCR <i>orfbps</i> ☐ Rotavirus/coronavirus PCR <i>rocopcr</i> ☐ Scrapie - ELISA <i>scripe</i> ☐ Scrapie - genotyping (caprine) <i>prpgoat</i> ☐ Scrapie - genotyping (ovine) <i>prp</i> Panels ☐ Bovine abortion panel - PCR <i>boabopc</i> (BoHV-1/IBR, Leptospira, Neospora caninum) ☐ Bovine abortion panel - Serology <i>(bvdn, bvd2, ibr, leptmatf, neo)</i> ☐ Bov. comprehensive. resp. panel <i>brsppnl</i> (BVDV, BADV, BCoV, BoHV-1/IBR, BPIV-3, BRSV, M. bovis - PCR, bacterial culture) ☐ Bov. respiratory panel - PCR <i>brvp3</i> (BoHV-1/IBR, BPIV-3, BRSV) ☐ Bovine neonatal enteric panel <i>bentpnl</i> (BCoV, Rota A/B - PCR, sucrose wet mount, bacterial culture) (Submit 3 specimens) ☐ Bov. respiratory panel, serology <i>respb</i> (<i>bav3 bcv brs bvdn bvd2 ibr pi3</i>)	MYCOPLASMOLOGY/MOLECULAR ☐ Anaplasma - PCR <i>anapcr</i> (A. marginale & A. centrale) ☐ Chlamydia abortus/Coxiella burnetii - PCR <i>cacbpqr</i> ☐ Chlamydia abortus - PCR <i>cpapqr</i> ☐ Coxiella burnetii - PCR <i>mcpcr</i> ☐ Cryptosporidium spp. - PCR <i>crypto</i> ☐ Mycoplasma culture <i>mcult</i> ☐ Mycoplasma bovis - PCR <i>mbpcr</i> ☐ Toxoplasma gondii - PCR <i>toxopcr</i> BACTERIOLOGY Site: _____ ☐ Culture and susceptibility <i>cultf</i> ☐ Culture, fecal, small ruminant <i>cultffe</i> ☐ Aerobic & anaerobic culture <i>ancultf</i> ☐ Anaerobic culture <i>ancuf</i> ☐ Abortion culture <i>bcabo</i> ☐ Abortion culture with Campylobacter <i>bcabc</i> ☐ C. difficile - culture <i>cdiff</i> ☐ C. perfringens - typing - PCR <i>cperfc</i> ☐ C. difficile toxins - ELISA <i>clodf</i> ☐ Coxiella burnetii (Q fever) - ELISA <i>qfeia</i> ☐ E. coli ETEC (enterotoxigenic)-PCR <i>ecolf</i> ☐ E. coli VTEC (verotoxigenic)-PCR <i>vtefc</i> ☐ Leptospirosis profile - MAT <i>leptmatf</i> ☐ Leptospira spp - PCR <i>leptpcr</i> ☐ Listeria culture <i>lmin</i> ☐ MIC - bovine, aerobes <i>micbp</i> ☐ M paratuberculosis-ELISA (bov/ovin) <i>john</i> ☐ M paratuberculosis-ELISA (goat) <i>xjohc</i>	☐ M.paratuberculosis - PCR <i>jpcr</i> ☐ Mycology-fungal culture <i>myc</i> ☐ Salmonella Dublin - ELISA <i>salmddl</i> ☐ Salmonella Dublin - PCR <i>sdpcr</i> PARASITOLOGY ☐ Fecal flotation <i>fflot</i> ☐ Fecal egg count (McMaster) <i>fecrm</i> ☐ Neospora caninum ELISA <i>neo</i> ☐ Sucrose wet mount (Crypto). <i>sucwt</i> ☐ Tritrichomonas foetus - PCR <i>tfcpr</i> TOXICOLOGY ☐ Lead, blood <i>tpbb</i> ☐ Mineral 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) ☐ Mineral panel, serum <i>icpse</i> (Co Cu Fe Mo Mn Se Zn) ☐ Trace element, tissue <i>icpti</i> (Co Cu Fe Mo Mn Se Zn) ☐ Selenium, blood <i>tsemsb</i> ☐ Selenium, serum <i>tsems</i> ☐ Vitamin E, serum <i>vite</i> HISTOPATHOLOGY ☐ Histopathology <i>hist</i> EXTERNAL LABS ☐ CLA caprine serology <i>xcasl</i> OTHER TESTS ☐ _____	# SPECIMENS Sent Received Blood serum _____ Serum _____ EDTA _____ Urine _____ Feces _____ Fresh tissue _____ Fixed tissue _____ Fluid _____ Scrapings _____ Slide _____ Swab _____ VTM swabs _____ Other _____ List: _____ Animal ID ● _____ ● _____ ● _____ ● _____ ● _____ ● _____
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Comments/History (Continued)

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