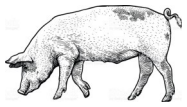
UNIVERSITY OF GUELPH | AHL ANIMAL HEALTH LABORATORY

SWINE SUBMISSION FORM



Lab use only

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

SUBMITTED BY ◉ Veterinarian ○ Owner ○ Other

Date sent_____/____/____(yyyy/mm/dd)

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	Postal code	Address	
City	Phone	Premises ID	Barn postal code
Veterinarian	Fax	Phone	Email
Email		Farm	Fax
		Barn/pen/floor/batch ID	

*DEMOGRAPHIC INFORMATION IMPORTANT***

Species: PORCINE Breed_____
Age____ ☐ d ☐ w ☐ m ☐ y

Sex ☐ M ☐ F ☐ barrow

Herd size/sows _____
Nursery/weaner _____
Finisher _____
Boars _____
Other _____
No at risk _____
No sick _____
No dead _____
Weight _____kg
Duration of problem _____

Case type
☐ Diagnostic ☐ Monitoring
☐ Research ☐ Other

☐ Rabies suspect?
☐ Insurance claim?
☐ Possible litigation?
☐ Resubmission?
Previous case #

History (treatments, vaccinations, management, including all current drug therapy)

☐ **Pool Samples _____: 1**
☐ **Request genotyping/sequencing**

Special Instructions

☐ STAT (additional charges apply)

VIROLOGY

☐ Influenza A, matrix - PCR	*inflpcr*
☐ Influenza A - PCR typing H1N1/H3N2	*infltyp*
☐ Influenza A - H gene sequencing	*inflseq*
☐ Influenza A - ELISA	*aifem*
☐ Influenza A - HI H1N1	*h1n1hi*
☐ Influenza A - HI H3N2	*h3n2hi*
☐ PEDV/TGEV/PDCoV - PCR	*pcovpcr*
☐ PEDV sequencing	*pedvse*
☐ PRRSV - PCR	*prtqn*
☐ PRRSV Ab ELISA, oral fluids	*prrx3of*
☐ PRRSV Ab ELISA, serum	*prrx3*
☐ PRRSV, NorthAm strain - IgG/IgM indirect FA	*prifgm*
☐ PRRSV - ORF5 gene sequencing - PCR	*prrse*
☐ Porcine circovirus 1,2,3 - PCR	*pcv123*
☐ Porcine circovirus type 2-sequencing	*pc2se*
☐ Porcine circovirus type 3-sequencing	*pc3seq*
☐ Porcine HEV - PCR	*hevrt*
☐ Porcine parvovirus - PCR	*ppvrt*
☐ Porcine respir. corona (PRCV) PCR	*prcvpcr*
☐ Porcine sapovirus- PCR	*psapopc*
☐ Rotavirus group A, B, C - PCR	*rotapcr*
☐ Rotavirus, group A - Sequencing	*rotaAse*
☐ Rotavirus, group B - Sequencing	*rotaBse*
☐ Rotavirus, group C - Sequencing	*rotaCse*
☐ Seneca Valley virus - PCR	*svvpcr*
☐ Swine cytomegalovirus - PCR	*scmvrt*
☐ TGEV/PRCV Ab ELISA	*pcve2*

BACTERIOLOGY

Site: _____

☐ Culture and susceptibility	*cults*
☐ Aerobic & anaerobic culture	*ancultf*
☐ Bacterial culture, fecal	*cultsfe*
☐ MIC, porcine, aerobes	*micbp*
☐ Culture, abortion case	*bcabo*
☐ Brachyspira pilosicoli - PCR	*bppcr*
☐ B. hyodysenteriae - PCR	*bhpcr*
☐ Brachyspira - PCR profile	*brpcr*
☐ C. difficile toxins - ELISA	*clodf*
☐ C. difficile - culture	*cdiff*
☐ C. perfringens - toxin typing (PCR)	*cperf*
☐ E.coli ETEC (enterotoxigenic)(PCR)	*ecolf*
☐ Enteric panel (culture & ETEC PCR)	*pentpa1*
☐ Lawsonia intracellularis - PCR	*lapcr*
☐ Leptospira - MAT, serum	*leptmatf*
☐ Leptospira spp - PCR	*leptpcr*
☐ Leptospira - MAT, fetal fluid	*lepff*
☐ Pasteurella multocida, toxin - PCR	*pmtpcr*

MYCOPLASMOLOGY

☐ Glaesserella parasuis PCR	*hpprt*
☐ Haemoplasma - PCR	*hapcr2*
☐ M. hyo. Ab ELISA	*mhyoeli*
☐ M. hyopneumoniae - PCR	*mhpcr*
☐ M. hyorhinis - PCR	*hrhpcr*
☐ M. hyosynoviae - PCR	*hsypcr*
☐ Mycoplasma culture	*mculf*

PARASITOLOGY

☐ Fecal flotation	*fflot*
☐ Sucrose wet mount	*sucwt*

TOXICOLOGY

☐ Mineral panel, salt screen (Ca Mg Na K P S)	*salsc*
☐ Selenium, serum	*tsems*

CLINICAL PATHOLOGY

☐ CBC, food animal	*cbcf*
☐ Biochemistry profile, porcine	*pprf*

HISTOPATHOLOGY

☐ Histopathology	*hist*
☐ IHC - PRRSV	*prrvi*
☐ IHC - Influenza A	*iavif*
☐ IHC - PCV-2	*cir2i*
☐ IHC - resp. panel	*ihcpr*
☐ IHC - TGEV	*tgeh*
☐ IHC - setup charge	*ihcsu*

EXTERNAL LABS (+ shipping & handling)

☐ Atypical Pestivirus - PCR	*xatypes*
☐ APP serotyping	*xapp*

Serotypes:_____

☐ Astrovirus type 3 PCR	*xastro*
☐ Astrovirus type 4 PCR	*xastro4*
☐ PCV-2 -IFA	*xpcvifa*
☐ Porcine Parainfluenza Virus type 1 PCR	*xppiv*
☐ Sapelovirus PCR	*xsapelo*
☐ Teschovirus PCR	*xtescho*

OTHER TESTS REQUESTED

(See Fee schedule for complete listing)

_____

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).

Animal ID:
- _____
- _____
- _____
- _____

SPECIMENS

Sent	Received
___Blood serum	____
___Serum	____
___EDTA	____
___Urine	____
___Feces	____
___Fresh tissue	____
___Fixed tissue	____
____Fluid	____
____Scrapings	____
____Slide	____
____Swab	____
____VTM Swab	____
____Other	____

List:
_____
_____
_____

AHL Website: http://ahl.uoguelph.ca
AHL GUELPH: 519-824-4120 ext: 54530, Fax: 519-821-8072
Email: ahlinfo@uoguelph.ca
AHL KEMPTVILLE: 613-258-8320, Fax: 613-258-8324
Email: ahlkempt@uoguelph.ca

AHL Guelph Courier Address
AHL– University of Guelph
Atten: Specimen Reception
50 Stone Rd E
419 Gordon St, Bldg 89
Guelph, ON, N1G 2W1

AHL Kemptville Courier Address
Animal Health Laboratory
Laboratory Services Division
University of Guelph
79 Shearer Street
Kemptville, ON, K0G1J0

RECEIVED BY: Initial _____

Courier ☐
Drop-off ☐

ANIMAL HEALTH LABORATORY

ADDITIONAL ID WORKSHEET

Comments/History (Continued)

ID#	Identification	ID #	Identification