UNIVERSITY of GUELPH
LABORATORY SERVICES

ANIMAL HEALTH LABORATORY

SWINE SUBMISSION FORM

Lab use only

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

SUBMITTED BY ◉ Veterinarian ○ Owner ○ Agent BILL ◉ Veterinarian ○ Agent

Important. Please read. Contact Information must be supplied with all samples submitted for testing to the Animal Health Lab ("AHL"). Agricultural animal testing carried out through AHL is subsidized by the Government of Ontario. By submitting samples for testing to AHL, the Submitter acknowledges that s/he is the owner or is a duly authorized agent of the owner. The Submitter acknowledges and agrees that AHL may share test results and Contact Information as it deems necessary for the purposes of relevant legislation regarding reportable or notifiable diseases and for the purpose of surveillance of animal or public health in Ontario.

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 (check) ☐ 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)

Special Instructions

☐ STAT (additional charges apply)

Animal ID
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For additional animals please use back page or send Excel spreadsheet, ahlinfo@uoguelph.ca

NOT to be used for OSHIP or PM submissions

VIROLOGY
☐ Influenza A - PCR *inflpcr*
☐ Influenza A - PCR typing H1N1 *h1n1pcr*
☐ Influenza A - PCR typing H3N2 *h3n2pcr*
☐ 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 - IDEXX Ab ELISA , oral fluids *prrx3of*
☐ PRRSV - IDEXX Ab ELISA, serum *prrx3*
☐ PRRSV - sequencing *prsed*
☐ Porcine circovirus 2 (PCV-2) - PCR *pcv2rt*
☐ Porcine parvovirus - PCR *ppvrt*
☐ Porcine parvovirus - HI *ppv*
☐ Porcine rotavirus A/B/C - PCR *porvabc*
☐ Porcine HEV - PCR *hevrt*
☐ TGEV/PRCV - Ab ELISA *pcve2*

BACTERIOLOGY
☐ Culture and suscept (swine) *cults*
☐ 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 *cperf*
☐ *E.coli* ETEC (enterotoxigenic) *ecolf*
☐ *L. intracellularis* - PCR *lapcr*
☐ *Leptospira* - MAT, serum *leptmatf*
☐ *Leptospira* - MAT, fetal fluid *lepff*
☐ *Pasteurella multocida*, toxin - ELISA *pmt*

MYCOPLASMOLOGY
☐ *M. hyo.*, IDEXX ELISA (1st) *mheiadx*
☐ *M. hyo.*, OXOID ELISA (2nd) *meia*
☐ *M. hyopneumoniae* - PCR *mhpcr*
☐ *M. hyorhinis* - PCR *hrhpcr*
☐ *M. hyosynoviae* - PCR *hsypcr*
☐ Mycoplasma, culture *mculf*

TOXICOLOGY
☐ Mineral panel, salt screen (Ca Mg Na K P S) *salsc*
☐ Mycotoxins, zearalenone ELISA *zera*
☐ Selenium, serum,/blood *tsems*

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

HISTOPATHOLOGY
☐ Histopathology *hist*
☐ IHC-PRRSV *prrvi*
☐ IHC-Influenza A virus *iavif*
☐ IHC-PCV-2 *cir2i*
☐ IHC-respiratory panel *ihcpr*
☐ IHC-TGEV *tgeh*

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

EXTERNAL LAB REPORTS
☐ *Actinobacillus pleuropneumoniae* (APP) serotyping *xapp*
Serotypes:_____

OTHER TESTS REQUESTED
(See Fee schedule for complete listing)
○ _____
○ _____
○ _____
○ _____

# SPECIMENS Sent	Received	
		Whole blood
		Serum
		EDTA
		Urine
		Feces
		Fresh tissue
		Fixed tissue
		Fluid
		Scrapings
		Slide
		Swab
		Other

List _____

VIA
☐ Courier
☐ Drop-off
☐ Mail
☐ Other

RECEIVED BY
_____

Any questions? Please contact the lab.

Email: ahlinfo@uoguelph.ca
Website: http://ahl.uoguelph.ca
AHL GUELPH: 519-824-4120 ext: 54530, Fax: 519-827-0961
AHL KEMPTVILLE: 613-258-8320, Fax: 613-258-8324

AHL - Guelph Courier Address
UoG Animal Health Lab -PAHL
419 Gordon Street, Bldg 89
Guelph, ON N1G 2W1
Attn: Specimen Reception

Animal Health Laboratory
Laboratory Services Division
Univ of Guelph/Kemptville Campus
79 Shearer Street
Kemptville, Ontario K0G 1J0

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ADDITIONAL ID WORKSHEET

Comments/History (Continued)

ID#	Identification	ID #	Identification