UNIVERSITY of GUELPH

ANIMAL HEALTH LABORATORY

AVIAN 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. 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	City	Address	
Postal Code	Phone	Premises ID	Barn postal code
Veterinarian		Phone	Email
Email	Fax	Farm	Fax
DEMOGRAPHIC INFORMATION IMPORTANT		Barn/pen/floor/batch ID	

Breed:_____
Age (circle): _____day / week / month / year
Sex (circle): ☐ male ☐ female ☐ mixed

Flock size: _____
No at risk: _____
No sick: _____
No dead_____
Weight: _____ kg
Duration of problem:_____
_____ d _____ w _____ m _____ y

Case: ☐ Diagnostic ☐ Monitoring ☐ Research ☐ Other

Chicken: ☐ Broiler ☐ Broiler-Breeder ☐ Layer ☐ Layer-Breeder ☐ Exhibition ☐ Small Flock

Turkey ☐ Meat ☐ Breeder ☐ Exhibition ☐ Small Flock

Type of analysis:
☐ Disease problem
☐ Vaccination evaluation
☐ Other

☐ Insurance claim?
☐ Possible litigation?
☐ Resubmission?

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

Special Instructions:

☐ STAT (Additional charges apply)

VIROLOGY

☐ ABV - PCR	*abvrrt*
☐ AEV - ELISA	*aev*
☐ AEV - PCR	*aevrrt*
☐ AIV - AGID	*aif/aifn*
☐ ALV Ag - ELISA	*alve*
☐ AMPV - PCR	*ampvpcr*
☐ Astrovirus - PCR	*astrrt*
☐ CAV - ELISA	*cav1*
☐ CAV - PCR	*cavrrt*
☐ Duck adenovirus 1 - PCR	*dadvrrt*
☐ Eq. encephalitis virus (EEEV)/ West Nile virus (WNV) - PCR	*eeewnv*
☐ FAdV - PCR (chicken only)	*fadvrrt*
☐ FAdV microneutralization	*mnt811*
☐ Genotyping for:_____ (Only PCR Positive samples)	
☐ IBDV - PCR	*ibdvrrt*
☐ IBDV-XR - ELISA	*ibdxr*
☐ IBV - ELISA	*ibv*
☐ IBV - PCR	*ibvrrt*
☐ ILTV - PCR	*iltvrrt*
☐ Influenza A, matrix - PCR	*inflpcr*
☐ Influenza A, antibody - ELISA	*aifem*
☐ MG/MS combo,chicken-ELISA	*mgmsc*
☐ MG/MS combo, turkey-ELISA	*mgmst*
☐ M. meleagridis - ELISA	*mme*
☐ NDV - ELISA	*ndvc/ndvt*
☐ NDV matrix-PCR	*apmvmpf*
☐ Paramyxovirus 3 HI	*pm3*
☐ Reovirus - ELISA	*reove*
☐ Reovirus - PCR	*reorrt*
☐ Poxvirus - PCR	*poxrrt*
☐ S. Pullorum - typhoid - tube	*salmh*

MYCOPLASMOLOGY

☐ C. psittaci - PCR	*cppcr*
☐ Coxiella-like organism ID	*acloid*
☐ Mycoplasma culture	*mculf*
☐ M. gallisepticum - PCR	*mgpcr*
☐ M. iowae - PCR	*iowrt*
☐ M. meleagridis - PCR	*mmqpcr*
☐ M. synoviae - PCR	*mspcr*
☐ 16S rRNA sequencing (partial)	*16srp*
☐ 16S rRNA sequencing (full)	*16sr*

BACTERIOLOGY

Site:_____

☐ Aerobic & anaerobic culture	*ancultf/ancultn*
☐ Anaerobic	*ancuf/ancun*
☐ Culture and suscept.	*cultf/cultn*
☐ Culture, environmental 1	*acule*
☐ Culture, environmental 2	*acule2*
☐ Culture, environmental 3	*acule3*

CLINICAL PATHOLOGY

☐ Avian profile	*aprf*
☐ Avian/reptile - Vetscan	*scana*
☐ Glucose	*gluc*
☐ CBC	*avcbc*
☐ Leukocyte diff., avian	*difav*
☐ Cytology, fluids FNA, synovial	*cyto*
☐ Cytology, smears	*cytsm*

Site:_____

TOXICOLOGY

☐ Cholinesterase-blood	*che*
☐ Cholinesterase-brain	*cheb*
☐ Feed additive screen (monensin, narasin, salinomycin)	*scrfa*
☐ Mineral panel, heavy metals (Sb As Be B Cd Co Cr Cu Fe Pb Hg Mg Mn Mo Ni Se Sn Tl Zn)	*hmsc*
☐ Mineral panel, salt screen (Ca Mg Na K P S)	*salsc*
☐ Mineral panel, trace, tissue (Co Cu Fe Mo Mn Se Zn)	*icpti*
☐ Mineral panel, trace, serum (Co Cu Fe Mo Mn Se Zn)	*icpse*
☐ Selenium, serum	*tsems*

PARASITOLOGY

☐ Fecal flotation	*fflot*
☐ Saline wet mount	*salwt*
☐ Tissue search parasites	*tisp*
☐ Fecal oocyst count	*focmm*

HISTOPATHOLOGY

Additional charges may apply for:
1) Demineralization - bone/other hard tissues
2) Tumor margin evaluation

Poultry:
☐ Histopathology *hist*

Pet Birds:
(#biopsies/tissues)

☐ Histopathology (1-2)	*histcm1*
☐ Histopathology (3-6)	*histcm2*
☐ Histopathology (7 or >)	*histcm3*

EXTERNAL LABS
(add shipping & handling charges)

☐ Botulism - MIT (serum)	*xmits*
☐ Botulism - MIT (tissue/feed)	*xmittf*

OTHER TESTS REQUESTED :
(See Fee schedule for complete listing)

_____

_____

Animal ID:
● _____
● _____
● _____

For more than 10 samples email excel spreadsheet to:
specroom@uoguelph.ca
(include sample ID in 1 column)

 # SPECIMENS

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

List:

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
79 Shearer Street
Kemptville, Ontario
K0G 1J0

RECEIVED BY: Initial _____

Courier ☐ Mail ☐
Drop-off ☐ Other ☐

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ADDITIONAL ID WORKSHEET

Comments/History (Continued)

ID#	Identification	ID #	Identification