AVIAN SUBMISSION FORM



ANIMAL HEALTH CENTRE **BC Ministry of Agriculture and Food**

1767 Angus Campbell Rd. Abbotsford BC, V3G 2M3

www.gov.bc.ca/animalhealthcentre AAVLD—Accredited Laboratory 604-556-3003 1-800-661-9903

Fax: 604-556-3010 Email: PAHB@gov.bc.ca

FOR L	JI Y				RIFIED:			SENT: _			_					
002 01	DATE:		II wa au da	DAT		a made soft	4l= *\ := =	PM 🗖		ER 🔲		E #:		-4 4-	COORD:	
* Please ensure all required information (in red with *) is completed. Samples with incomplete forms will not be tested. COLLECTED ON: SUBMITTED ON:																
CLIENT	REFERENCE #:							YYY/MM/DI					YY/MM/DD)			
		☐ Possib	le Litigatio	n 🗆	Rehab/R	escue		SUSPEC	Γ FAD/ZO	ONOTIC	AGENT:					
* SUBMI	TTED BY:	Owner \square	Vet Clinio	Oth	er (Fill o	out info \rightarrow)) [SUBMITTER AND/OR BILLING: ACCOUNT #:								
* BILL TO):	Owner \square	Vet Clinio	Oth	er (Fill o	out info \rightarrow))	NAME:								
* REPOF	* REPORTS TO \dagger : Owner \square Vet Clinic \square Other (Fill out info \rightarrow)							ADDRESS:								
	† Reports will be se Preliminary repo	ent by email orts will be se	(or fax) to ea	ach of the pa inic unless o	arties indica therwise sp	ted above. ecified.		CITY: PROVINCE:								
ADDITIO	ADDITIONAL REPORT EMAIL:							POSTAL CODE: PHONE:								
ADDITIONAL REPORT EMAIL: EMAIL / FA								AX:								
* OWNE	R:			PREM	ISE ID:			VETERIN	ARIAN:				ACC	COUNT #:		
FARM N	FARM NAME: VET CLINIC:															
* ADDRE	SS:							ADDRES	S:							
* CITY:				* PRO	OVINCE:			CITY:					PROVI	NCE:		
* POSTA	L CODE:			* PHONE	Ξ:			POSTAL (CODE:			PH	IONE:			
EMAIL /	FAX:							EMAIL / F	AX:			'				
* PHYSIC	CAL LOCATION	OF ANIMA	LS:		□ own	NER/FARM	ADDRES	SS (AS AB	OVE)	[OTHER	LOCATIO	N (SPECI	FY BELO	V)	
ADDRES	SS:							CITY:				P	OSTAL CC	DE:		
* SPECII	S/TYPE OF BIR	D:	For wild	bird spe	cies that	t are free	-living, p	olease us	e the Fr	ee-Livin	g Wildlife	Submis	ssion Fo	rm # FQI	/I-012W	
CHICKE	NS:	☐ Broiler		☐ Bro	iler Breed	er 🔲 L	ayer		☐ Laye	r Breeder		Layer Pu	ıllet	Breede	er Pullet	
OTHER:		☐ Turkey	,	☐ Turl	key Breed	er 🔲 C	ommercia	l Duck	☐ Com	mercial G	oose \square	Pigeon -	Squab	☐ Raptor		
☐ Show	/Exhibition (Spec	ify Breed/S	Species):					□Р	et (Specif	y Breed/S	pecies):					
☐ Unkn	own/Other bird ty	pe (Specif	y Breed/S _l	pecies):												
* AGE:		lo 🗆 v	∨ □ м	□ Y	s	EX:	Male \square	Female	☐ Mixed	Male and	Female [Unknow	/n * FL (OCK SIZE	:	
* MORTA	* MORTALITY/MORBIDITY CHART (number entry only): DATE OF ONSET (YYYY/MM/DD): (DAY 1 = DATE OF ONSET)															
N/A M	ortality/Morbidity	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14	TOTAL
□ *#	(or %) Dead:															
*#	(or %) Sick:															
	Egg Prod. %:															
* EUTHANIZED: N/A NO YES – SPECIFY METHOD: DATE ANIMAL DIED: (YYYY/MM/DD)																
TREATMENTS: Unknown None Antibiotics Fluids Anti-inflammatories Other (Please specify in History section)																
VACCINATION STATUS: ☐ Unknown ☐ None ☐ Vaccinated (Specify):																
REASON FOR SUBMISSION: Diagnostic Investigation Monitoring/Surveillance Certify/Export/Pre-transfer																
☐ Research/Special Project (if different than Ref.#): ☐ Other (Specify):																
PRIMARY PROBLEM (select one):																
☐ Mortality ☐ General Illness ☐ Emaciation ☐ Decreased Feed Intake ☐ Dehydration ☐ Gastroenteric/Diarrhea																
☐ Lameness ☐ Neurologic ☐ Drop in Egg Production					1	☐ Reproduction ☐ Other (Please specify in History section)										
SAMPLE SOURCE (select one):																
☐ Individual ☐ Multi-individual ☐ Pooled ☐ Environmental (Submit on Environmental Avian Form FQM-012E) ☐ Other																
HISTORY: Describe clinical signs, date of onset, housing, production level, treatments given, ration type/diet, etc. Please ensure any written testing requests are at the top of this field.																
									type/diet, e	etc. Please	ensure an	y written te	sting requ	ests are at	the top of t	his field.
			ate of onse	et, housing,	, productio	n level, trea	atments giv	/en, ration	type/diet, e	etc. Please	ensure an	y written te	esting requ	ests are at	the top of t	his field.
			ate of onse	et, housing,	, productio	n level, trea	atments giv	∕en, ration t	type/diet, e	etc. Please	ensure any	y written te	esting requ	ests are at	the top of t	his field.
			ate of onse	et, housing,	, productio	n level, trea	atments giv	ven, ration t	type/diet, e	etc. Please	ensure an	y written te	esting requ	ests are at	the top of t	his field.

* Please ensure all required information (in red with *) is completed. Samples with incomplete forms will not be tested.

HISTORY (Continued):							
* SPECIMENS SUBMITTED AND SERVICES REQUESTED	For 10 or more samples	email a digital enreads	heet to: DAHF	S@gov.hc.ca			
☐ Full Necropsy Includes up to 5 ancillary tests as deeme	<u> </u>	emaii a digital spreads	SHEET TO. FAITE	b@gov.bc.ca			
	e AHC, includes up to 5 ancillary tests as deemed appropriate by	the pathologist					
	pproval, remains may be released to a licensed crematorium (add						
	on: https://www2.gov.bc.ca/assets/download/AEE6E3589C1D4613						
☐ Include additional tests at pathologist's discretion (add							
Serology	Bacteriology	* Samples	* Sent #	Received #			
□ AAG1 – Avian Adenovirus Group 1 <i>AGID</i>	Aerobic culture and sensitivity	Whole Avian (live)		Lab Use Only			
☐ AE – Avian Encephalomyelitis ELISA	Aerobic culture and sensitivity Aerobic culture only	Whole Avian (dead)					
☐ AL-agid – Avian Influenza AGID	Anaerobic culture only	Fixed Tissues					
□ AI-agid – Avian Influenza AGID □ AI – Avian Influenza ELISA	Anaerobic culture only Salmonella culture	Fresh Tissues					
□ AI – Avian Iniluenza <i>ELISA</i> □ AMPV – Avian Metapneumovirus <i>ELISA</i>	☐ Fungal culture only	Whole Blood					
□ REO – Avian Reovirus ELISA	☐ Campylobacter spp. culture	Serum					
CAV – Chicken Anemia Virus ELISA	Other Bacti:	Feces					
☐ HE – Hemorrhagic Enteritis Virus ELISA	Parasitology	Eggs					
☐ IBV – Infectious Bronchitis Virus ELISA	☐ Fecal Floatation	Viral Media Swab					
☐ IBD – Infectious Birsal Disease ELISA	Histopathology	Bacti Media Swab					
_	_	Dry Swab					
☐ ILT – Infectious Laryngeal Tracheitis <i>ELISA</i> ☐ MG/MS – MG/MS Combo <i>ELISA</i>	☐ Histopathology ☐ IHC:	Other (list below):					
_	Other Histo:	Other (list below).					
 ☐ MG – Mycoplasma gallisepticum ELISA ☐ MG-hi – Mycoplasma gallisepticum HI 	Virology: (for full list of available isolation tests see fee guide)	Chack off tie	ssue types bel	OW			
□ MS – Mycoplasma gailisepticum <i>Hi</i> □ MS – Mycoplasma synoviae <i>ELISA</i>	☐ Virus Isolation for:	Fresh	nalized				
☐ MS-hi – Mycoplasma synoviae <i>ELISA</i>	Virus isolation for.	☐ Brain	☐ Brain	Ilalized			
□ NDV – Newcastle Disease Virus <i>ELISA</i>	☐ Electron Microscopy for:	☐ Brain ☐ Heart	☐ Heart				
□ NDV-hi – Newcastle Disease Virus <i>ELISA</i> □ NDV-hi – Newcastle Disease Virus <i>HI</i>	Electron Microscopy for.	Lung	Lung				
☐ NDV-III – Newcastie Disease Virus III ☐ Other Sero:	□ O4	Liver Liver					
Molecular Diagnostics (PCR)	U Other Viro:	☐ Liver☐ Kidney	☐ Liver				
□ AE – Avian Encephalomyelitis Virus	ARC Infectious Course (Asilonotonium nouscullinguus)	Spleen	☐ Spleer				
□ AvHe – Avian Encephalomyelitis Virus □ AvHe – Avian Hemorrhagic Enteritis Virus	☐ APG – Infectious Coryza (Avibacterium paragallinarum)	Stomach	☐ Spieer				
☐ IBV – Avian Infectious Bronchitis Virus	☐ ATB – Mycobacterium avium ☐ UMB – Mycobacterium Consensus	Intestine	☐ Intesti				
_	_ ′	Tendon/Joint	Tendo				
☐ ILT – Avian Infectious Laryngotracheitis Virus ☐ AIV – Avian Influenza Virus	☐ MG – Mycoplasma gallisepticum☐ MS – Mycoplasma synoviae	☐ Yolk Sac ☐ Yolk S					
□ AIV – Avian iniliuenza virus □ aMPV – Avian Metapneumovirus	_	Ovary	Ovary				
□ ANV – Avian Metapheumovirus □ ANV – Avian Nephritis Virus	 ☐ MM – Mycoplasma meleagridis ☐ NDV – Newcastle Disease Virus (Avian Paramyxovirus 1) 	Bursa	Bursa				
ANV – Avian Nephrius Virus D APV – Avian Polyomavirus Virus	□ ORT – Ornithobacterium rhinotracheale	☐ Trachea	☐ Trache				
REO – Avian Polyomavirus Virus	_	Other:					
POX – Avian Reovirus POX – Avian Poxvirus	☐ PDD – Proventricular Dilatation Disease ☐ PBFD – Psittacine Beak & Feather Disease	Other:	Otner:				
_	_	Please view of	ur full list of t	ests			
BA – Bordetella avium	☐ TCV Turkey Corpositive	Please view our full list of tests available in our fee guide at					
☐ CHL – Chlamydophila psittaci	TCV – Turkey Coronavirus	www.gov.bc.ca					
☐ IBD – Infectious Bursal Disease Virus	☐ TYZ – Tyzzer's Disease (Clostridium piliforme)		uestions regar of samples to				
☐ IBH – Inclusion Body Hepatitis (Avian Adenovirus) ☐ WNV – West Nile Virus testing or type of samples to submit, please call 604-556-3003 or email PAHB@gov.bc.ca							
	or acknowledges and agrees: 1) Specimens submitted are cremated on si						

*IMPORIANT PLEASE READ: By signing this form, the submitter acknowledges and agrees: 1) Specimens submitted are cremated on site following testing and ashes will not be returned. 2) Personal information supplied by the submitter is collected by His Majesty The King in right of B.C. as represented by the Minister of Agriculture and Food (AF) under s. 26(c) of the Freedom of Information and Protection of Privacy Act, for completing the requested testing and analysis. Such personal information will be used and disclosed only in accordance with that Act and the Animal Health Act. The submitter can direct any questions on personal information to PAHB@gov.bc.ca. 3) AF may use information related to food-producing animal testing for the summarized statistical surveillance of production animal health in B.C. 4) In the event of a suspected reportable, notifiable or foreign animal disease, the AHC must comply with relevant laws by confirming the diagnosis and notifying the appropriate agencies. 5) The AHC may send the specimen submitted to an external third-party laboratory for required testing at the discretion of the Case Coordinator, unless otherwise directed by the client.

*Submitter's Signature:	Date: (VVVV/MM/DD)