COMPANION & EXOTIC 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

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

FOR LAB ENTERED:	VERIFIED:	SENT:					
DATE:	DATE:	PM SER		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 #		YYYY/MM/DD)		YYY/MM/DD)			
☐ Insurance Claim ☐ Possible Litig	SUSPECT FAD/ZOONOTIC AGENT:						
* SUBMITTED BY: \square Owner \square Vet Clinic \square Other (Fill out info \rightarrow)		SUBMITTER AND/OR	BILLING:	ACCOUNT #:			
* BILL TO: Owner Vet Clin	nic \square Other (Fill out info \rightarrow)	NAME:					
* REPORTS TO: [†] ☐ Owner ☐ Vet Clinic ☐ Other (Fill out info →)		ADDRESS:					
† Reports will be sent by email (or fax) to each of the parties indicated above. Preliminary reports will be sent to Vet Clinic unless otherwise specified.		CITY:		PROVINCE:			
ADDITIONAL REPORT EMAIL:		POSTAL CODE:		PHONE:			
ADDITIONAL REPORT EMAIL:		EMAIL / FAX:					
* OWNER:	* OWNER: PREMISE ID:			ACCOUNT #:			
FARM NAME:		VET CLINIC:					
*ADDRESS:		ADDRESS:					
* CITY:	* PROVINCE:	CITY:		PROVINCE:			
* POSTAL CODE:	* PHONE:	POSTAL CODE:		PHONE:			
EMAIL / FAX:		EMAIL / FAX:					
* PHYSICAL LOCATION OF ANIMALS:							
ADDRESS:		CITY:		POSTAL CODE:			
* SPECIES:	* BREED:	* AGE:	D	□ w □ m □ Y			
*SEX: M F M/N F/S UNKNOWN							
ANIMAL ID/NAME: TATTOO/MICROCHIP:							
USE/TYPE OF ANIMAL (select one):							
TOTAL # OF ANIMALS IN GROUP (number only): # SICK: # DEAD:							
* EUTHANIZED: N/A NO YE	S – SPECIFY METHOD:	DATE ANIMAL DIED: (YYYY/MM/DD)					
TREATMENTS:							
☐ Unknown ☐ None ☐ Antibiotics ☐ Fluids ☐ Anti-inflammatories ☐ Other (<i>Please specify in History section</i>)							
VACCINATION STATUS: Unknown None Vaccinated (Specify):							
REASON FOR SUBMISSION (select one):	☐ Diagnostic Investigation	☐ Monitoring/Survei	illance	☐ Certify/Export/Pre-transfer			
Research/Special Project (if different than Ref.#):		Other (Specify):					
PRIMARY PROBLEM (select one):	☐ Death/Mortality/Moribund	☐ General Illness		Poor Production			
☐ Decreased food/Water intake	_	stroenteric/Diarrhea	☐ Musculoskeletal	☐ Neoplasia			
☐ Neurologic ☐ Reproductive] Urinary	_	cify in History section)			
SAMPLE SOURCE (select one):		☐ Pooled ☐ Enviro	· · · · · · · · · · · · · · · · · · ·	.,,,			
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.							
CONDITION SUSPECTED:	RELATED P	REVIOUS AHC CASE #(s	s):				

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

Full Necropsy Includes up to 5 ancillary tests as deemed appropriate by the pathologist Diagnostic Package On tissues collected outside of the AHC, includes up to 5 ancillary tests as deemed appropriate by the pathologist Neurologic Examination Add spinal cord exam to necropsy (additional fees apply) - brain is included in standard necropsy at pathologist's discretion Private Cremation Requested Subject to pathologist approval, remains may be released to a licensed crematorium (additional fees apply) Requires completion of form FPM-040 at time of submission, https://www2.gov.bc.ca/assets/download/AEE6E3589C1D461386CA34D385FFFECO Include additional tests at pathologist's discretion (additional fees may apply) Co. Diff - Clostridium difficile toxin A&B ELISA Pecal Floatation Whole Animal NEO - Neospora caninum ELISA Baermann (Lungworm) Fetus Fetus Other Sero: Histopathology Fixed Tissues Bacteriology Histopathology Fixed Tissues Acrobic culture and sensitivity Histopathology Fixed Tissues Acrobic culture only (includes C. perfringens detection) Wirolegy: (for full list of available isolation tests see fee guide) Feces Costridial FAT (includes anaerobic culture) Wirolegy: (for full list of available isolation tests see fee guide) Feces Costridial FAT (includes anaerobic culture) Cother Viro: Diry Swab Cother Viro: Other Bacit: Other Bacit: Other Viro: Diry Swab Cother Viro: Diry Swab Cother Viro: Diry Swab Cother Viro: Check off tissue lypes blow Babla - Bartonella henselae Feal - Feline Calicivirus Feline Infectious Peritonitis (Feline Coronavirus) Heart Heart Heart CAD T2 - Canine Adenovirus 1 (infectious Canine Hepatitis) Feline Infectious (Feline Panleukopenia Virus) Lung	HISTORY (Continued):								
Full Necropsy Includes up to 5 ancillary tests as deemed appropriate by the pathologist Diagnostic Package									
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Full Necropsy Includes up to 5 ancillary tests as deemed appropriate by the pathologist Diagnostic Package									
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Full Necropsy Includes up to 5 ancillary tests as deemed appropriate by the pathologist Diagnostic Package									
Diagnostic Package On tissues collected outside of the AHC, includes up to 5 ancillary tests as deemed appropriate by the pathologist	* SPECIMENS SUBMITTED AND SERVICES REQUESTED For 10 or more samples email a digital spreadsheet to: PAHB@gov.bc.ca								
Neurologic Examination	Full Necropsy Includes up to 5 ancillary tests as deem	ned appropriate by the pathologist							
Private Cremation Requested Subject to pathologist approval, remains may be released to a licensed crematorium (additional fees apply) Requires completion of form FPM-040 at time of submission: https://www2.gov.bc.ca/assets/download/AEE63589C1D461386CA34D985FFECO Include additional tests at pathologist's discretion (additional fees may apply)	☐ Diagnostic Package On tissues collected outside of the	ne AHC, includes up to 5 ancillary tests as deemed appropriate by	the pathologist						
Requires completion of form FPM-040 at time of submission: https://www2.gov.bc.ca/assets/download/AEE6E3589C1D461386CA34D985FFFECO Include additional tests at pathologist's discretion (additional fees may apply) Serology Parasitology Parasitology Parasitology Parasitology Parasitology Parasitology Parasitology Pecal Floatation NEO - Neospora caninum ELISA Baermann (Lungworm) Petus Petus Pisked Tissues Pisk									
Requires completion of form FPM-040 at time of submission: https://www2.gov.bc.ca/assets/download/AEE6E3589C1D461386CA34D985FFFECO Include additional tests at pathologist's discretion (additional fees may apply) C. Diff - Clostridium difficile toxin A&B ELISA									
Serology Parasitology Parasitology Samples Sent Received Decision Control Cont		ion: https://www2.gov.bc.ca/assets/download/AEE6E3589C1D461	386CA34D985FFFEC0						
C. Diff - Clostridium difficile toxin A&B ELISA Fecal Floatation Fetus	Include additional tests at pathologist's discretion (ad	lditional fees may apply)							
□ C. Diff - Clostridium difficile toxin A&B ELISA □ Fecal Floatation Whole Animal □ NEO - Neospora caninum ELISA □ Other Sero: Histopathology Fixed Tissues □ Neo - Neospora caninum ELISA □ Other Sero: Histopathology Fixed Tissues □ Neo - Neospora caninum ELISA □ Acrobic culture and sensitivity □ Histopathology Fresh Tissues □ Neo - Neospora caninum ELISA □ Acrobic culture and sensitivity □ HIC: Whole Blood □ Whole Blood □ Acrobic culture only □ Other Histo: Whole Blood □ Serum □ Clostridial FAT (Includes anaerobic culture) □ Virology: (for full list of available isolation tests see fee guide) Feces □ Urine □ Cryptosporidium spp. (direct smear) □ Virus Isolation for: Urine □ Whilk □ Urine □ Cryptosporidium spp. (direct smear) □ Electron Microscopy for: Wiral Media Swab □ Directive Milk □ Listeria monocytogenes isolation □ Call Electron Microscopy for: □ Dry Swab □ Dry Swab □ Listeria monocytogenes isolation □ Other Viro: □ Dry Swab □ Dry Swab □ Other Bact: □ Other Viro: □ Dry Swab □ Dry Swab □ White All Plance and Plance and Plance and	Serology	Parasitology	* Samples	* Sent #	Received #				
Other Sero:	C. Diff – Clostridium difficile toxin A&B ELISA	☐ Fecal Floatation	Whole Animal						
Bacteriology	☐ NEO – Neospora caninum <i>ELISA</i>	☐ Baermann (Lungworm)	Fetus						
Aerobic culture and sensitivity Aerobic culture only Other Histo: Virology: (for full list of available isolation tests see fee guide) Costridial FAT (includes anaerobic culture) Cryptosporidium spp. (direct smear) Listeria monocytogenes isolation Salmonella culture Other Viro: Other Viro: Other Viro: Other Viro: Other Joine Alenovirus (PCR) Basal – Batrachochytrium salamandrivorans FID – Feline Infectious Peritonitis (Feline Coronavirus) BADA – Bearded Dragon Adenovirus 1 (Infectious Canine Hepatitis) CAD T1 – Canine Adenovirus 2 (Canine Resp. adenovirus) I Virology: (for full list of available isolation tests see fee guide) Feces Utrine Milk Viral Media Swab Divisal Media Swab Dry Swab Other (list below): Other (list below): Check off tissue types below Fresh Formalized Fresh Formalized Felur – Feline Infectious Peritonitis (Feline Coronavirus) BADA – Bearded Dragon Adenovirus 1 (Infectious Canine Hepatitis) CAD T2 – Canine Adenovirus 2 (Canine Resp. adenovirus) FPV – Feline Parvovirus (Feline Panleukopenia Virus) Lung	☐ Other Sero:	Histopathology	Fixed Tissues						
□ Aerobic culture only □ Other Histo: Serum □ Anaerobic culture only (includes C. perfringens detection) □ Clostridial FAT (includes anaerobic culture) □ Virus Isolation for: Urine □ Urine □ Cryptosporidium spp. (direct smear) □ Wilk □ Milk □ Milk □ Fungal culture only □ Electron Microscopy for: Viral Media Swab □ Dry Swab □ Salmonella culture □ Other Viro: □ Other (list below): □ Other (list below): □ Other Bacti: □ Other (list below): □ Other (list below): □ Other (list below): □ MNS – Bat White-Nose Syndrome □ FFCal – Feline Calicivirus □ Check off tissue types below □ BBA – Bearded Dragon Adenovirus □ FID – Feline Immunodeficiency Virus □ Fresh Formalized □ BBDA – Bearded Dragon Adenovirus □ FIP – Feline Leukemia Virus □ Brain □ Brain □ Brain □ Brain □ Heart □ Heart □ Heart □ Heart □ Heart □ Lung □ Lung <td>3acteriology</td> <td>☐ Histopathology</td> <td>Fresh Tissues</td> <td></td> <td></td>	3acteriology	☐ Histopathology	Fresh Tissues						
□ Anaerobic culture only (includes C. perfringens detection) Virology: (for full list of available isolation tests see fee guide) Feces □ Clostridial FAT (includes anaerobic culture) □ Virus Isolation for: Urine □ Cryptosporidium spp. (direct smear) Milk □ □ Fungal culture only □ Electron Microscopy for: Viral Media Swab □ □ Listeria monocytogenes isolation □ Other Viro: Dry Swab □ □ Other Bacti: Other Viro: Other (list below): □ Molecular Diagnostics (PCR) □ Fcal - Feline Calicivirus □ □ □ WNS - Bat White-Nose Syndrome □ FHV - Feline Herpesvirus 1 □ Check off tissue types below □ Bsal - Batrachochytrium salamandrivorans □ FID - Feline Immunodeficiency Virus □ Fresh Formalized □ BBDA - Bearded Dragon Adenovirus □ FIP - Feline Infectious Peritonitis (Feline Coronavirus) □ Brain □ Brain □ Brain □ CAD T1 - Canine Adenovirus 1 (Infectious Canine Hepatitis) □ FeLv - Feline Leukemia Virus □ Heart □ Heart □ Heart □ CAD T2 - Canine Adenovirus 2 (Canine Resp. adenovirus) □ FPV - Feline Parvovirus (Feline Panleukopenia Virus) □ Lung □ Lung	Aerobic culture and sensitivity	□ IHC:	Whole Blood						
Clostridial FAT (includes anaerobic culture) Cryptosporidium spp. (direct smear) Fungal culture only Listeria monocytogenes isolation Salmonella culture Other Bacti: Molecular Diagnostics (PCR) Bhen – Bartonella henselae Fral – Feline Calicivirus WNS – Bat White-Nose Syndrome FHV – Feline Herpesvirus 1 Bsal – Batrachochytrium salamandrivorans FID – Feline Immunodeficiency Virus BBDA – Bearded Dragon Adenovirus FIP – Feline Infectious Peritonitis (Feline Coronavirus) Felv – Feline Leukemia Virus CAD T1 – Canine Adenovirus 2 (Canine Resp. adenovirus) FPV – Feline Parvovirus (Feline Panleukopenia Virus) FPV – Feline Parvovirus (Feline Panleukopenia Virus) Lung Urine Milk Viral Media Swab Bacti Media Swab Dry Swab Other (list below): Dry Swab Other (list below): Pry Swab Other (list below): Check off tissue types below Fresh Formalized Fip – Feline Infectious Peritonitis (Feline Coronavirus) Find – Geline Panleukopenia Virus Lung Lung	☐ Aerobic culture only	☐ Other Histo:	Serum						
Cryptosporidium spp. (direct smear) Fungal culture only Listeria monocytogenes isolation Salmonella culture Other Bacti: Milk Dry Swab Dry Swab Other (list below): Molecular Diagnostics (PCR) Bhen – Bartonella henselae Freal – Feline Calicivirus WNS – Bat White-Nose Syndrome FHV – Feline Herpesvirus 1 Bacti Media Swab Other (list below): Check off tissue types below Fresh Formalized BBDA – Bearded Dragon Adenovirus FID – Feline Infectious Peritonitis (Feline Coronavirus) GAD T1 – Canine Adenovirus 1 (Infectious Canine Hepatitis) FPV – Feline Parvovirus (Feline Panleukopenia Virus) FPV – Feline Parvovirus (Feline Panleukopenia Virus) Lung Milk Milk Viral Media Swab Dry Swab Other (list below): Check off tissue types below Fresh Formalized Fresh Formalized Heart Heart	Anaerobic culture only (includes C. perfringens detection)	Virology: (for full list of available isolation tests see fee guide)	Feces						
Fungal culture only Listeria monocytogenes isolation Salmonella culture Other Bacti: Molecular Diagnostics (PCR) Bhen - Bartonella henselae Freal - Feline Calicivirus WNS - Bat White-Nose Syndrome FHV - Feline Herpesvirus 1 Bacti Media Swab Other (list below): Check off tissue types below Fresh Formalized BBDA - Bearded Dragon Adenovirus FIP - Feline Infectious Peritonitis (Feline Coronavirus) FIP - Feline Leukemia Virus FIP - Feline Leukemia Virus CAD T1 - Canine Adenovirus 2 (Canine Resp. adenovirus) FPV - Feline Parvovirus (Feline Panleukopenia Virus) FIP - Feline Parvovirus (Feline Panleukopenia Virus) Lung Lung	Clostridial FAT (includes anaerobic culture)	☐ Virus Isolation for:	Urine						
Listeria monocytogenes isolation Salmonella culture Other Bacti: Molecular Diagnostics (PCR) Bhen – Bartonella henselae Fcal – Feline Calicivirus WNS – Bat White-Nose Syndrome FHV – Feline Herpesvirus 1 Bacti Media Swab Other (list below): Check off tissue types below Fresh Formalized Brain Brain Brain Brain Brain Brain CAD T1 – Canine Adenovirus 1 (Infectious Canine Hepatitis) FeLv – Feline Parvovirus (Feline Panleukopenia Virus) FPV – Feline Parvovirus (Feline Panleukopenia Virus) Lung Bacti Media Swab Check Media Swab Dry Swab Other (list below): Check off tissue types below Fresh Formalized Fresh Formalized Heart Heart	☐ Cryptosporidium spp. (direct smear)		Milk						
□ Salmonella culture □ Other Viro: Dry Swab □ □ Other Bacti: Other (list below): □ Molecular Diagnostics (PCR) □ Bhen - Bartonella henselae □ Fcal - Feline Calicivirus □ Check off tissue types below □ WNS - Bat White-Nose Syndrome □ FHV - Feline Herpesvirus 1 □ Check off tissue types below □ Bsal - Batrachochytrium salamandrivorans □ FID - Feline Immunodeficiency Virus Fresh Formalized □ BBDA - Bearded Dragon Adenovirus □ FIP - Feline Infectious Peritonitis (Feline Coronavirus) □ Brain □ Brain □ Brain □ CAD T1 - Canine Adenovirus 1 (Infectious Canine Hepatitis) □ FeLv - Feline Leukemia Virus □ Heart □ Heart □ Heart □ CAD T2 - Canine Adenovirus 2 (Canine Resp. adenovirus) □ FPV - Feline Parvovirus (Feline Panleukopenia Virus) □ Lung □ Lung	☐ Fungal culture only	☐ Electron Microscopy for:	Viral Media Swab						
□ Salmonella culture □ Other Viro: Dry Swab □ □ Other Bacti: Other (list below): □ Molecular Diagnostics (PCR) □ Bhen - Bartonella henselae □ Fcal - Feline Calicivirus □ Check off tissue types below □ WNS - Bat White-Nose Syndrome □ FHV - Feline Herpesvirus 1 □ Check off tissue types below □ Bsal - Batrachochytrium salamandrivorans □ FID - Feline Immunodeficiency Virus Fresh Formalized □ BBDA - Bearded Dragon Adenovirus □ FIP - Feline Infectious Peritonitis (Feline Coronavirus) □ Brain □ Brain □ Brain □ CAD T1 - Canine Adenovirus 1 (Infectious Canine Hepatitis) □ FeLv - Feline Leukemia Virus □ Heart □ Heart □ Heart □ CAD T2 - Canine Adenovirus 2 (Canine Resp. adenovirus) □ FPV - Feline Parvovirus (Feline Panleukopenia Virus) □ Lung □ Lung	☐ Listeria monocytogenes isolation		Bacti Media Swab						
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WNS - Bat White-Nose Syndrome ☐ FHV - Feline Herpesvirus 1 Check off tissue types below ☐ Bsal - Batrachochytrium salamandrivorans ☐ FID - Feline Immunodeficiency Virus Fresh Formalized ☐ BBDA - Bearded Dragon Adenovirus ☐ FIP - Feline Infectious Peritonitis (Feline Coronavirus) ☐ Brain ☐ Brain ☐ CAD T1 - Canine Adenovirus 1 (Infectious Canine Hepatitis) ☐ FeLv - Feline Leukemia Virus ☐ Heart ☐ Heart ☐ CAD T2 - Canine Adenovirus 2 (Canine Resp. adenovirus) ☐ FPV - Feline Parvovirus (Feline Panleukopenia Virus) ☐ Lung ☐ Lung	Molecular Diagnostics (PCR)		ĺ						
Bsal – Batrachochytrium salamandrivorans FID – Feline Immunodeficiency Virus Fresh Formalized BBDA – Bearded Dragon Adenovirus FIP – Feline Infectious Peritonitis (Feline Coronavirus) GAD T1 – Canine Adenovirus 1 (Infectious Canine Hepatitis) FeLv – Feline Leukemia Virus Heart Heart Heart Lung	☐ Bhen – Bartonella henselae	☐ Fcal – Feline Calicivirus	1						
BBDA – Bearded Dragon Adenovirus □ FIP – Feline Infectious Peritonitis (Feline Coronavirus) □ CAD T1 – Canine Adenovirus 1 (Infectious Canine Hepatitis) □ CAD T2 – Canine Adenovirus 2 (Canine Resp. adenovirus) □ FPV – Feline Parvovirus (Feline Panleukopenia Virus) □ Lung	☐ WNS – Bat White-Nose Syndrome	☐ FHV – Feline Herpesvirus 1	Check off tis	sue types be	elow				
□ CAD T1 – Canine Adenovirus 1 (Infectious Canine Hepatitis) □ FeLv – Feline Leukemia Virus □ Heart □ Heart □ Lung □ Lun	☐ Bsal – Batrachochytrium salamandrivorans	☐ FID – Feline Immunodeficiency Virus	Fresh	For	malized				
CAD T2 – Canine Adenovirus 2 (Canine Resp. adenovirus) FPV – Feline Parvovirus (Feline Panleukopenia Virus) Lung Lung	☐ BBDA – Bearded Dragon Adenovirus	☐ FIP – Feline Infectious Peritonitis (Feline Coronavirus)	☐ Brain	☐ Brain					
_ _ _	☐ CAD T1 — Canine Adenovirus 1 (Infectious Canine Hepatitis)	☐ FeLv – Feline Leukemia Virus	☐ Heart	☐ Heart					
□ CCV - Canine Coronavirus □ FT - Francisella tularensis □ Liver □ Liver	☐ CAD T2 — Canine Adenovirus 2 (Canine Resp. adenovirus)	☐ FPV – Feline Parvovirus (Feline Panleukopenia Virus)	☐ Lung	Lung					
	☐ CCV – Canine Coronavirus	☐ FT – Francisella tularensis	Liver	Liver					
□ CDV - Canine Distemper Virus □ Chytrid - Frog Chytrid (Batrachochytrium dendrobatidis) □ Kidney □ Kidney	☐ CDV – Canine Distemper Virus	☐ Chytrid – Frog Chytrid (Batrachochytrium dendrobatidis)	☐ Kidney	☐ Kidney					
□ CHV – Canine Herpesvirus □ IRIDO – Frog Ranavirus □ Spleen □ Spleen	☐ CHV – Canine Herpesvirus	☐ IRIDO – Frog Ranavirus	Spleen	Spleen					
□ IVU – Canine Influenza Virus □ LEPTO – Leptospira spp. □ Stomach □ Stomach	☐ IVU – Canine Influenza Virus	☐ LEPTO – Leptospira spp.	☐ Stomach	☐ Stom	☐ Stomach				
□ CPI – Canine Parainfluenza Virus □ LIST – Listeria monocytogenes □ Intestine □ Intestine	☐ CPI – Canine Parainfluenza Virus	☐ LIST – Listeria monocytogenes	☐ Intestine ☐ Intestine		ine				
□ CPV – Canine Parvovirus 2 □ MOL – Mollicutes □ Muscle □ Muscle	☐ CPV – Canine Parvovirus 2	☐ MOL – Mollicutes	☐ Muscle	☐ Muscle					
□ CHL – Chlamydia felis □ UMB – Mycobacterium Consensus □ Placenta □ Placenta	☐ CHL – Chlamydia felis	☐ UMB – Mycobacterium Consensus	☐ Placenta ☐ Placenta						
□ CNG – Cryptococcus neoformans □ PyERV – Python Endogenous Retrovirus □ Other: □ Other:	CNG – Cryptococcus neoformans	☐ PyERV – Python Endogenous Retrovirus	Other:		:				
□ CRY – Cryptosporidium spp. □ RHDV – Rabbit Hemorrhagic Disease	_								
□ ENC - Encephalitozoon cuniculi □ SPV - Snake Paramyxovirus Please view our full list of tests	_	Specification of initial in the Specific Control of th		tests					
☐ EHD – Epizootic Hemorrhagic Disease available in our fee guide at			available in our fee guide at						
Other PCR: www.gov.bc.ca/animalhealthcentre	Other PCR: www.gov.bc.ca/animalhe			/animalhealth	ncentre				
* IMPORTANT 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 supplied by the Speciment of the Agreed Health Act of the Agreed Health Agr	ersonal information supplied by the submitter is collected by His Majes	ty The King in right of B.C. as represented by the Minister of Agriculture ar	nd Food (AF) under s. 26(d) of the Freedo	om of Informa-				

* IMPORTANT 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: (YYYY/MM/DD)
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