GENERAL RUMINANT & CAMELID 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 LAB USE ONLY	ENTERED:	VERIFIED:	SENT:			
	DATE:	DATE:	РМ 🔲	SER 🗖	CASE #:	COORD:

* Please ensure all requi					
* Please ensure all required information (in red with *) is completed. Samples with incomplete forms will not be tested.					
CLIENT REFERENCE #:					
☐ Insurance Claim ☐ Possible Litigation	ation	SUSPECT FAD/ZOONOTIC AGENT:			
* SUBMITTED BY: Owner Vet Clin	nic \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:†	nic \square Other (Fill out info \rightarrow)	ADDRESS:			
† Reports will be sent by email (or fax) to Preliminary reports will be sent to Vet 0		CITY:	PROVINCE:		
ADDITIONAL REPORT EMAIL:		POSTAL CODE:	PHONE:		
ADDITIONAL REPORT EMAIL:		EMAIL / FAX:			
* OWNER:	PREMISE ID:	VETERINARIAN:	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:	☐ OWNER/FARM ADDRESS	G (AS ABOVE)	OCATION (SPECIFY BELOW)		
ADDRESS:		CITY:	POSTAL CODE:		
* BREED:	* AGE:	D W M Y *SEX: M	F □ M/N □ F/S □ UNKNOWN		
ANIMAL ID/NAME:		* CCIA TAG NO. (whole animal only):			
USE/TYPE OF ANIMAL (select one):	☐ Dairy ☐ Fibre ☐ Meat	☐ Pet ☐ Other ☐ Unknown			
TOTAL # OF ANIMALS IN GROUP (number only): # SICK: # DEAD:					
* EUTHANIZED: N/A NO YES – SPECIFY METHOD: **DATE ANIMAL DIED: (YYYY/MM/DD)					
TREATMENTS:					
TREATMENTS:					
		flammatories	in History section)		
	ntibiotics	. (,	in History section)		
☐ Unknown ☐ None ☐ Ar	ntibiotics ☐ Fluids ☐ Anti-in vn ☐ None ☐ Vaccinated (Spec	. (,	in History section) □ Certify/Export/Pre-transfer		
Unknown None Ar VACCINATION STATUS: Unknown	ntibiotics	ify):			
Unknown None Ar VACCINATION STATUS: Unknow REASON FOR SUBMISSION (select one): Research/Special Project (if different than	ntibiotics	ify): Monitoring/Surveillance			
Unknown None Ar VACCINATION STATUS: Unknow REASON FOR SUBMISSION (select one): Research/Special Project (if different than PRIMARY PROBLEM (select one):	ntibiotics	ify): Monitoring/Surveillance Other (Specify):	☐ Certify/Export/Pre-transfer		
Unknown None Ar VACCINATION STATUS: Unknow REASON FOR SUBMISSION (select one): Research/Special Project (if different than PRIMARY PROBLEM (select one):	ntibiotics	ify): ☐ Monitoring/Surveillance ☐ Other (Specify): ☐ General Illness stroenteric/Diarrhea ☐ Musculoskeletal	☐ Certify/Export/Pre-transfer ☐ Poor Production		
Unknown None Ar VACCINATION STATUS: Unknow REASON FOR SUBMISSION (select one): Research/Special Project (if different than PRIMARY PROBLEM (select one): : Decreased food/Water intake	ntibiotics	ify): ☐ Monitoring/Surveillance ☐ Other (Specify): ☐ General Illness stroenteric/Diarrhea ☐ Musculoskeletal	☐ Certify/Export/Pre-transfer ☐ Poor Production ☐ Neoplasia		
□ Unknown □ None □ Ar VACCINATION STATUS: □ Unknow REASON FOR SUBMISSION (select one): □ Research/Special Project (if different than PRIMARY PROBLEM (select one): :□ Decreased food/Water intake □ Neurologic □ Reproductive SAMPLE SOURCE (select one):	ntibiotics	ify): ☐ Monitoring/Surveillance ☐ Other (Specify): ☐ General Illness stroenteric/Diarrhea ☐ Musculoskeletal ☐ Urinary ☐ Other (Please specify):	☐ Certify/Export/Pre-transfer ☐ Poor Production ☐ Neoplasia ecify in History section)		
□ Unknown □ None □ Ar VACCINATION STATUS: □ Unknow REASON FOR SUBMISSION (select one): □ Research/Special Project (if different than PRIMARY PROBLEM (select one): :□ Decreased food/Water intake □ Neurologic □ Reproductive SAMPLE SOURCE (select one):	ntibiotics	ify): Monitoring/Surveillance Other (Specify): General Illness stroenteric/Diarrhea Musculoskeletal Urinary Other (Please specify) Pooled Environmental Other	☐ Certify/Export/Pre-transfer ☐ Poor Production ☐ Neoplasia ecify in History section)		
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HISTORY (Continued):				
Thoroxi (continueu).				
* SPECIMENS SUBMITTED AND SERVICES REQUESTED	For 10 or more sample:	s email a digital spreads	heet to: PAH	B@gov.bc.ca
☐ Full Necropsy Includes up to 5 ancillary tests as deem	and appropriate by the nothelegist			
_				
☐ Diagnostic Package On tissues collected outside of the	e AHC, includes up to 5 ancillary tests as deemed appropriate by	the pathologist		
☐ Neurologic Examination Add spinal cord exam to nec	ropsy (additional fees apply) – brain is included in standard necro	psy <u>at pathologist's di</u>	scretion	
☐ Include additional tests at pathologist's discretion (addi	tional fees may apply)			
Serology	Parasitology	* Samples	* Sent #	Received #
☐ Johne's – Mycobacterium paratuberculosis ELISA	☐ Fecal Floatation	Whole Animal		
☐ CAE – Caprine Arthritis Encephalitis ELISA	☐ Modified McMaster's (Fecal Egg Count)	Fetus		
OPP – Ovine Progressive Pneumonia <i>ELISA</i>	☐ Baermann (Lungworm)	Fixed Tissues		
☐ CL – Caseous Lymphadenitis <i>ELISA</i>	☐ Strongyle Parasite Panel (Float +/- McMaster's)	Fresh Tissues		
☐ C. Diff – Clostridium difficile toxin A&B <i>ELISA</i>	Histopathology	Whole Blood		
Q fever – Coxiella burnetti <i>ELISA</i>	☐ Histopathology	Serum		
Other Sero:	☐ IHC:	Feces		
Bacteriology	Other Histo:	Urine		
☐ Aerobic culture and sensitivity		Milk		
☐ Aerobic culture only		Viral Media Swab		
☐ Anaerobic culture only (includes C. perfringens detection)	Virology: (for full list of available isolation tests see fee guide)	Bacti Media Swab		
☐ Clostridial FAT (includes anaerobic culture)	☐ Virus Isolation for:	Dry Swab		
☐ Clostridium perfringens toxin typing		Other (list below):		
☐ Cryptosporidium spp. (direct smear)	☐ Electron Microscopy for:			
☐ Escherichia coli toxin typing	17			
☐ Fungal culture only	Other Viro:	Check off tis	sue types be	low
☐ Listeria monocytogenes isolation		Fresh	For	malized
☐ Milk culture and sensitivity		Brain	☐ Brain	
□ Salmonella culture		☐ Heart	☐ Heart	
☐ Other Bacti:		Lung	Lung	
Molecular Diagnostics (PCR)		Liver	Liver	
BDV – Border Disease Virus	DN – Sheep Footrot (Dichelobacter nodosus)	☐ Kidney	☐ Kidne	v
□ CAE – Caprine Arthritis Encephalitis	☐ MCF – Malignant Catarrhal Fever	Spleen	Spleer	-
□ CPH – Caprine Herpesvirus 2	■ Movi – Mycoplasma ovipneumoniae	Stomach	Stoma	
Cox – Coxiella burnetii	□ OPP – Ovine Progressive Pneumonia Virus	☐ Intestine	Intest	
☐ CHL – Enzootic Abortion (Chlamydophila abortus)	□ ORSV – Ovine Respiratory Syncytial Virus	Muscle	Muscl	
□ PTB – Johne's Disease (Mycobacterium paratuberculosis)	PPOX – Orf Virus (Parapoxvirus)	□ Placenta □ Placenta		
☐ LEPTO – Leptospira spp.	☐ TOX — Toxoplasma gondii	☐ Other: ☐ Other:		
☐ LIST – Listeria monocytogenes	TOX = TOXOPIASHIA GONUII	Other.	Other	•
Other PCR:				
Other testing requests and/or special instructions, and/o	or additional history:		1	
Cutof todaing requeste unarer special instructions, unare	i duditorial motory.	Please view o		
		available in www.gov.bc.ca/	•	
		www.gov.bc.ca/	ammamean	ncentre
		If you have qu		
	testing or type of samples to submit, please call 604-556-3003			
		or email PA	HB@gov.bo	.ca
		I		
* IMPORTANT PLEASE READ: By signing this form, the submitte	er acknowledges and agrees: 1) Specimens submitted are cremated on s	site following testing and as	hes will not be	returned. 2)

*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)
Subifilite 3 Sidifature.	Date. (TTTT/WIW/DD)