FORM # FQM-012M-04	Man	nmalian Submis	ssion Forr	n	Page 1 of 2	
Image: Second	AN histry of iculture Food 1767. atory I ompletely as possible to avore rmation (indicated by *) is c Owner Vet Clini Owner Vet Clini Owner Vet Clini	Ministry of Agriculture and Angus Campbell Road Abbotsfo 604-556-3003 1-800-661- Fax: 604-556-3010 Email: PAHBe bid testing delays. ompleted. Samples with incomp c Other (fill out info →) c Other (fill out info →)	CENTRE Food rd, BC V3G 2M3 9903 @gov.bc.ca	For AHC use only Case #/Coord: Entered By: Verified By: Sent time:	Date: Date: PM: SLAB: prmation:	
, , ,	ports will be sent to Vet Clinic	unless otherwise specified.	Phone:			
Client Reference Nur	nder:		Email (or Fax):			
Insurance Claim?	Yes Possib	le Litigation? 🛛 Yes				
Farm Name:				Veterinarian: Vet Clinic:		
*Address:			Address:			
*City: *Postal Code:			City: Postal Code:			
*Phone:			Phone:			
Email (or Fax):			Email (or Fax)	:		
*Species:	* B reed:	*Age:	<u> </u>	_ indicate units [D DW DM DY	
*Sex IM IF IM/N IF/S						
Animal ID/Name:	Tat	too/Tag No:	CCIA Ta	g No:		
No. Submitted Dead:	Date A	nimal(s) Died:				
History						
Please concisely describe the circumstances surrounding the illness or death in the submitted animal(s). (i.e. Describe clinical signs, date of onset, housing, production level, treatments given, etc.):						
Condition suspected: Related previous case(s) Animal Health Centre number(s):						
*Specimen(s) Subr				I		
Indicate number of specimens:	Whole AnimalBloodSerumFetusPlacenta Date Collected: FecesUrineSwabsMilkOther Date Collected:					
Fresh Tissues:	Brain Heart Lung Kidney Placenta Muscle Date Collected: Stomach Intestine Liver SpleenOther Date Collected:					
Fixed Tissues:	Brain Heart Lung Kidney Placenta Muscle Date Collected: Stomach Intestine Liver Spleen Other Date Collected:					
	L					

FORM # FQM-012M-04

Mammalian Submission Form

Presenting Complaint:						
Abortion Diarrhea/Enteric Musculoskeletal	Neurological 🛛 Respiratory 🗌 Neoplasia					
Sudden 🛛 Unthriftiness 🗌 Urinary 🔲 Reproductive 🔲 Other (Please specify in <i>History</i> section) Death						
Treatments: 🗌 None 🗌 Antibiotics 🗌 Fluids 🗌 Anti-infl	ammatories Other (Please specify in <i>History</i> section)					
Vaccinated? 🗌 No 🛛 Unknown 🖓 Yes Specify:						
Euthanized? 🗌 No 🔲 Yes Specify Method:						
Additional Information (please include as much information as possible if applicable)						
No. in Group: No. (or %) Sick: No. (or %) Dead: Duration of Illness: Cattle: Dairy Cow/Calf Veal Feedlot						
Swine: 🗆 Farrow 🗆 Nursery 🗆 Weaner 🗖 Grower 🗆 Feeder						
Horse: 🗆 Racehorse 🗆 Pleasure						
Ration Type: Describe:						
*Services Requested: *For a full list of tests and fees please visit <u>http://www.gov.bc.ca/animalhealthcentre</u>						
 Post Mortem examination add Neurologic examination (Spinal cord) 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: Release of Remains for Cremation 						
Serology: 🗌 Johne's Disease 🗌 B LV - Bovine Leukemia Virus 🗍 CAE – Caprine Arthritis Encephalitis 🗌 S. Dublin						
C. difficile toxins A & B \Box Neospora caninum \Box OPP – Ovine Progressive Pneumonia \Box Q fever – Coxiella burnetii						
□ Other Serology (specify)						
Electron Microscopy:	Parasitology: Fecal Floatation					
Virology:	 Lungworm (Baermann) Fecal Egg Count (Modified McMaster's) 					
Malagylaw Diagnostics (DCD):	Histopathology: 🗆					
Molecular Diagnostics (PCR):						
	Bacteriology:					
Other (specify):	Aerobic culture only Fungal culture only Aerobic culture and sensitivity Clostridial FAT Anaerobic culture only Strep equi culture/PCR Salmonella culture Strep suis culture					
 Calf Scours Package (Only applicable for calves <14 days of age.) Culture & Sensitivity, Salmonella, E. coli, Cryptosporidium spp. direct fecal smear, PCR for Rotavirus & Coronavirus 	Image: Milk culture Image: Listeria monocytogenes isolation Image: Other Image: Distance Image					

□ Include additional tests at pathologist's discretion (additional fees may apply).

Specimens submitted become the property of the AHC and are cremated on site following testing (unless arrangements for a private cremation are made with a licenced crematorium). Ashes cannot be returned. Information related to food-producing animal testing may be used by the Ministry of Agriculture for the purpose of summarized statistical surveillance of production animal health in BC. Personal details will not be disclosed, in accordance with the Freedom of Information and Protection of Privacy Act. In the event of a suspected reportable, notifiable or foreign animal disease, the AHC is obligated to comply with the federal Health of Animals and the provincial Animal Disease Control Acts by confirming the diagnosis and notifying the appropriate agencies.