



**UNIVERSITY**  
of Prince Edward  
**ISLAND**



**Atlantic Veterinary College**  
University of Prince Edward Island  
550 University Avenue  
Charlottetown, PE  
C1A 4P3  
**Diagnostic Services**  
(902)566-0863 (Laboratories)  
(902)566-0877 (Virology)  
(902)566-0723 (Fax)

<b>AVC Only</b>
<b>Lab #:</b> _____

## Food and Fur Bearing Animal Virology Submission Form

(Bovine, Caprine, Ovine, Porcine, Avian, Mink, Foxes  
and Wild Animals)

PLEASE COMPLETE ALL FIELDS, PRINT LEGIBLY, AND ENTER ONLY ONE OWNER PER FORM

<b>Billing ID #</b> _____	<b>Your internal case/Reference No.:</b> _____
<b>Submitting Veterinarian:</b> _____ <b>Clinic/Laboratory Name:</b> _____ <b>Address:</b> _____	<b>Owner:</b> _____ <b>Address:</b> _____
<b>Telephone No.:</b> _____ <b>Fax No.:</b> _____	

**Clinical History and other Relevant Information:**  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Reason For Testing:**      General/Diagnostic      Surveillance/Monitoring      Research/Development/Teaching

<b>Animal ID:</b> _____	<b>Species:</b> _____	<b>Sex:</b> _____
	<b>Breed:</b> _____	<b>Date of Birth</b> (DD/MM/YYYY): _____

**Specimen Submitted:**

Swab (specify: _____)	Scrapings	Fluid	Tissue (Identify): _____
Feces	Plasma	Vesicles	
Intestinal Content	Serum	Urine	Other (Specify): _____
Whole Blood (Purple Top Vacutainer)	Whole Blood (Red Top Vacutainer)		

**PLEASE CHECK HERE IF SUBMITTING MULTIPLE ANIMAL SUBMISSIONS AND ATTACH MULTIPLE ANIMAL VIROLOGY SUBMISSION FORM (ID: QA-F-101D)**

### REGIONAL DIAGNOSTIC VIROLOGY SERVICES – AVAILABLE TESTS FOR FOOD AND FUR BEARING ANIMALS

**Avian:**

AIV – PCR	Infectious Bronchitis Virus- PCR	Rotavirus (subgroup A) – ELISA
Chlamydia – PCR	Infectious Bursal Disease – PCR	Newcastle Disease Virus – PCR
Infectious Laryngotracheitis – PCR	West Nile Virus – PCR	OTHER: _____

### AVC Only

Sample(s) Accepted by (Initial/Date)	Sample(s) Accepted by RDVS (Initial /Date)	Sample(s) Entered LMS (Initial/Date)	Reported by (Initial/Date)
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## REGIONAL DIAGNOSTIC VIROLOGY SERVICES – AVAILABLE TESTS FOR FOOD AND FUR BEARING ANIMALS

### Caprine and Ovine:

Border Disease Virus – <b>FAT</b>	Maedi Visna Virus/CAEV – <b>SN</b> (single)	Respiratory Syncytial Virus- <b>VI</b>
Border Disease Virus – <b>PCR</b>	Maedi Visna Virus/CAEV – <b>RT-PCR</b>	Respiratory Syncytial Virus- <b>SN</b> (A/C)
Border Disease Virus – <b>SN</b> (single)	PI3 – <b>FAT</b>	Respiratory Syncytial Virus- <b>FAT</b>
Border Disease Virus – <b>SN</b> (A/C)	PI3- <b>VI</b>	Respiratory Syncytial Virus – <b>PCR</b>
Chlamydomphila – <b>PCR</b>	Respiratory Syncytial Virus – <b>SN</b> (single)	Rotavirus (subgroup A) – <b>ELISA</b>
OTHER: _____		

### Bovine:

BLV - <b>ELISA</b>	BRSV– <b>SN</b> (A/C)	IBR – <b>SN</b> (single)	PI3 – <b>SN</b> (single)
BVD - <b>VI</b>	BRSV- <b>SN</b> (single)	IBR – <b>SN</b> (A/C)	PI3 – <b>SN</b> (A/C)
BVD – <b>FAT</b>	BRSV- <b>FAT</b>	IBR - <b>PCR</b>	PI3 – <b>VI</b>
BVD – <b>SN</b> (A/C)	BRSV – <b>VI</b>	IBR - <b>FAT</b>	PI3 – <b>FAT</b>
BVD– <b>SN</b> (single)	BCoV – <b>RealTime PCR</b>	IBR – <b>VI</b>	Rotavirus (subgroup A)- <b>ELISA</b>
BVD– <b>PCR</b>		Malignant Catharral Fever Virus – <b>PCR</b>	
BRSV – <b>PCR</b>			
OTHER: _____			

### Porcine:

PVC-2 – <b>FAT</b>	PRRS – <b>PCR</b>	TGE – <b>FAT</b>
PCV-2 – <b>VI</b>	PRRS – <b>FAT</b>	TGE – <b>PCR</b>
PCV-2 – <b>PCR</b>	PRRS – <b>VI</b>	Porcine Parvovirus – <b>PCR</b>
Porcine Epidemic Diarrhea Virus – <b>RealTime PCR</b>	PRRS – <b>ELISA</b>	Rotavirus-(subgroup) A - <b>ELISA</b>
OTHER: _____		

### Mink:

Aleutian Disease Virus – <b>PCR</b>	Mink Enteritis Virus – <b>PCR</b>	OTHER: _____
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### TEST CODES:

<b>VI</b> – virus Isolation	<b>FAT</b> – Flourescent Antibody Test	<b>PCR</b> – Polymerase Chain Reaction
<b>EM</b> - Electron Microscopy	<b>SN</b> – Serum Neutralization	<b>ELISA</b> – Enzyme Linked Immunosorbent Assay

**PLEASE CONTACT THE LABORATORY at (902) 566-0877 or refer to our *Diagnostic Services Reference Guide* for further information about test selection, specimen selection or for any other information related to the services of Regional Diagnostic Virology Services at AVC.**

### Filling out the Food and Fur Bearing Animal Submission Form:

1. The *Food and Fur Bearing Animal Submission Form* (QA-F-101B) can be requested from AVC Diagnostic Services, found on our website, <https://www.upei.ca/avc/diagnostic-services> or from a provincial veterinary laboratory. Please complete **all** fields and write legibly.
2. The *Food and Fur Bearing Animal Submission Form* (QA-F-101B) can be utilized for the submission of **one** animal. If you are submitting specimen for **more than one** animal, please be sure to indicate so by checking the appropriate box on the *Food and Fur Bearing Animal Submission Form* (QA-F-101B) and attach the *Multiple Animal Virology Submission Form* (QA-F-101D).

**Note: Specimen(s) submitted for testing including agents isolated and intellectual property that can arise from the processing of specimens become the property of UPEI. Arrangements should be made in writing at the time of submission if there are issues or concerns**