

Sample Submission

Fisheries and Land Resources
 Animal Health Division
 Animal Health Laboratory
 P.O. Box 7400
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 Courier: 308 Brookfield Road, St. John's, NL, A1E 0B2
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 Pynn's Brook Mail/Courier: Western Ag. Centre, TCH, Pynn's Brook, AOL 1K0
 t 709.686.2672 f 709.686.5465

Submitter/veterinarian: ?		Return by (check one): <input type="radio"/> Mail ? <input type="radio"/> Fax <input type="radio"/> Email		Lab Number	
Address: ?					
t: ?	f: ?	e: ?			
Species/product: ?		Date collected: ?		Special Requirements	
Owner: ?				Temp: ?	°C °F
Animal name/ID: ?				Prev Sub#: ?	
Sex: ?	Age: ?	Birth date: ?		Placement: ?	
				Profile: ?	
Veterinary Microbiology		Poultry Specific		Attention: ?	
Site: ?		<input type="checkbox"/> ELISA		History/comments: ?	
<input type="radio"/> Culture & sensitivity		<input type="radio"/> Routine <input type="radio"/> Specific			
<input type="radio"/> Milk culture & sensitivity		<input type="radio"/> Direct fecal smear			
Non-Routine		<input type="radio"/> Virus isolation			
<input type="radio"/> Mycoplasma culture		<input type="radio"/> Histology			
<input type="radio"/> Anaerobic culture		<input type="radio"/> Salmonella surveillance			
<input type="radio"/> Campylobacter culture		Other:			
<input type="radio"/> Dermatophyte culture		Regulatory Milk ?		Laboratory receiving (For Internal use only)	
Clinical Pathology		<input type="radio"/> Test all <input type="radio"/> Resample		Sample description:	
<input type="checkbox"/> Serum chemistry		<input type="radio"/> Components		Date/time: <input type="radio"/> See label	
<input type="radio"/> ALB <input type="radio"/> CREA <input type="radio"/> TBil		<input type="radio"/> BactoScan		Received by: Temp:	
<input type="radio"/> AST <input type="radio"/> GGT <input type="radio"/> TP		<input type="radio"/> Inhibitors		Condition:	
<input type="radio"/> BUN <input type="radio"/> GLOB <input type="radio"/> Cl-		<input type="radio"/> Added water		Sent to: <input type="radio"/> Lab <input type="radio"/> PM <input type="radio"/> D.Surv. <input type="radio"/> Sp. Proj. <input type="radio"/> Histo	
<input type="radio"/> Ca <input type="radio"/> GLU <input type="radio"/> Na+		<input type="radio"/> Somatic cells		SAR# Submitter contacted: <input type="checkbox"/> Yes <input type="checkbox"/> No	
<input type="radio"/> Chol <input type="radio"/> Mg <input type="radio"/> K+		Non Regulatory Milk		Issued by: Amanda Fitzpatrick Issued: August 5, 2005 Page: 1 of 1	
<input type="radio"/> Ck <input type="radio"/> Phos <input type="radio"/> Other		<input type="radio"/> Components		Approved: Dr. Beverly Dawe Identification: AHL-F-43/14	
<input type="checkbox"/> Hematology (CBC & Diff)		<input type="radio"/> Somatic cells			
Pathology		<input type="radio"/> Inhibitors			
<input type="checkbox"/> Necropsy		<input type="radio"/> BactoScan			
<input type="checkbox"/> Routine <input type="checkbox"/> Insurance/legal		Meat & Environmental			
<input type="radio"/> Histology		<input type="radio"/> Salmonella			
<input type="checkbox"/> Biopsy <input type="checkbox"/> Single <input type="checkbox"/> Multiple		<input type="radio"/> E. coli			
Parasitology		<input type="radio"/> Inhibitors			
<input type="radio"/> Fecal float		<input type="radio"/> Coliforms			
<input type="radio"/> Baermann's		Rabies Surveillance			
<input type="radio"/> Tick identification		<input type="radio"/> DRIT			
<input type="radio"/> Giardia SNAP		<input type="checkbox"/> Other Request (ask us!)			
<input type="radio"/> Cryptosporidium		Please define the request in the "comments" section of this form			

The Department of Fisheries and Land Resources is committed to protecting personal information, which is being collected in accordance with section 61(c) of the Access to Information and Protection of Privacy Act, 2015 (ATIPPA, 2015) and will be used in the assessment for laboratory submissions. It will not be used for any other purposes unless authorized under ATIPPA, 2015.

Under the authority of the Food Premises Regulations and Meat Inspection Regulations, the Animal Health and Protection Act, personal information may be collected for applicable regulatory purposes. The information collected by the Government of Newfoundland and Labrador is protected under the Access to Information and Protection of Privacy (ATIPPA) Act. If you have any questions about the collection or the use of this information please contact the Animal Health Division at 709.729.6879. By submitting this form to the Animal Health Laboratory, the customer consents that the AHL can send samples to another accredited laboratory; if a specific test at the AHL needs to be subcontracted. A simplified report may be used.