

WVDL FECES & SWAB DIAGNOSTIC SUBMISSION FORM

**Wisconsin Veterinary
Diagnostic Laboratory**
UNIVERSITY OF WISCONSIN-MADISON

www.wvdl.wisc.edu

Email: submissions@wvdl.wisc.edu

MADISON
445 Easterday Lane,
Madison, WI 53706-1253
PH: (800) 608-8387
FAX: (608) 504-2594

BARRON
1521 E. Guy Ave.
Barron, WI 54812-0097
PH: (800) 771-8387
FAX: (715) 449-5052

Lab Use Only

Owner/Producer/Business

*Name _____
Address _____
City _____ State/Zip _____
Premises ID _____ Phone _____
Email _____

*Required Fields

Client

Account # _____

*Veterinarian _____
*Clinic/Company _____
Address _____
*City _____ *State/Zip _____
Phone _____ Fax _____
Update Client Result Emails: ☐
New Client Emails _____

* Date Sampled _____

Submission Reference: _____ Date Shipped _____

Specimen(s) Submitted:

Feces

Other:

Swab (Specify Source)

Animal Information

	Animal/Sample ID	Species	Breed	Sex	Age	Sample Date
1.	_____	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____	_____
3.	_____	_____	_____	_____	_____	_____
4.	_____	_____	_____	_____	_____	_____
5.	_____	_____	_____	_____	_____	_____
6.	_____	_____	_____	_____	_____	_____
7.	_____	_____	_____	_____	_____	_____
8.	_____	_____	_____	_____	_____	_____

Please Select Testing on Page 2

Clinical Signs / Vaccinations / Housing**Treatments / Differential Diagnosis / Additional Information**

Submitting Veterinarian's Signature* _____

*Signature indicates that specimen(s) were collected by or under the supervision of the signing veterinarian. Please visit our website for our submission guidelines.

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Clinic _____ Owner Name _____

Fecal Testing

Molecular - Performed at Madison Lab	
	Scour PCR Panel A (30432) - Tests for Rotavirus, Coronavirus, and <i>Cryptosporidium</i> spp.
	Scour PCR Panel B (30445) - Includes tests in Panel A and adds <i>Salmonella</i> spp.
	Scour PCR Panel C (30458) - Includes tests in Panel B and adds enterotoxigenic <i>E. coli</i> virulence factors F5 (K99), F41, & STa. *Scour PCR Panel C is intended for calves ≤ 7 days of age.
	Salmonella Real Time PCR (30341)
	Bovine MAP (Johne's) Liquid Culture with PCR (10742) - This test takes a minimum of 42 days.
	Non-Bovine MAP (Johne's) Liquid Culture with PCR (10937) - This test takes a minimum of 56 days.
	MAP (Johne's) Individual PCR (31563)
	MAP (Johne's) Pooled PCR (31589) - Up to 5 samples will be pooled together. Positive Pools are automatically tested individually.
	MAP (Johne's) Pooled PCR: Grouped by Animal ID (31576) - Samples from the same animal will be grouped together.
Bacteriology - Performed at both Madison and Barron Labs	
	Enteric Culture Panel (10170) - Culture for enteric bacteria including <i>Salmonella</i> and <i>E. coli</i>
	Salmonella Culture (10833)
	Fecal Flotation (10443) - Examination of samples for parasite ova, oocysts and protozoa cysts using flotation. Preferred test for <i>Giardia</i> and <i>Cryptosporidium</i> spp.
	McMaster's Parasite Quantification (10703) - Useful in determining high egg burdens from bovine, equine, lama, alpaca, caprine and ovine fecal samples. This technique misses low egg output and is not useful as a diagnostic screen.

Swab Testing

Molecular - Performed at Madison Lab - Requires swabs in BHI or sterile saline	
	Bovine Respiratory PCR Panel (30380) Tests for bacterial respiratory pathogens: <i>B. trehalosi</i> , <i>H. somni</i> , <i>M. haemolytica</i> , <i>P. multocida</i> , and <i>M. bovis</i> , as well as viral respiratory pathogens: BVDV, BHV-1(IBR), BCoV, and BRSV (includes other Bovid species)
	Influenza D virus Real Time PCR (31407)
	Bovine Pink Eye PCR Panel (30367) Tests for BVH-1, <i>Moraxella bovis</i> , <i>Moraxella bovoculi</i> , <i>M. bovis</i> , and <i>M. bovoculi</i> in Bovid species
Bacteriology - Performed at both Madison and Barron Labs - Requires swabs in bacterial transport media	
	Respiratory Culture Panel 4 (11002) Respiratory pathogen culture
	Respiratory Culture Panel 2 (10209) Respiratory culture 4 plus <i>Mycoplasma</i> spp.
	Pink Eye Culture (10027) *See bottom of page for saving of isolates and susceptibility requests.

Other test requests:**Susceptibility and Isolate Saving**

Susceptibility and isolate saving can only be performed when a culture is requested. It cannot be done if only PCR is requested.

☐ Add susceptibility testing to cultures requested. Pathogens of interest _____

☐ Save Isolates from cultures requested. Genus to save: _____ Send to lab _____