**Animal / Specimen ID** 

\*OWNER \_\_\_\_\_

Required field

MADISON 445 Easterday Lane Madison, WI 53706 PH: (608) 262-5432 Toll Free: (800) 608-8387 FAX: (608) 504-2594

BARRON 1521 East Guy Avenue Barron, WI 54812 PH: (715) 637-3151 Toll Free: (800) 771-8387 FAX: (715) 449-5052

VETERINARIAN\* \_\_\_\_\_

www.wvdl.wisc.edu

E-mail: submissions@wvdl.wisc.edu

License No.\* \_

LABEL

Specimen type

*	Address*City*							
						State*	Zip	
	Premise ID  Reference #  Date samples taken*  Date samples shipped*		City*	_ State*	_ Zip			
			E-MAIL*					
						Phone*	FAX*	
				Submitting Veterinarian's Signature*				
		SCOUR PANEL A: Real-time PCR that tests for Rotavirus, Coronavirus and Cryptosporidium spp.						
S	SCOUR PANEL B: Real-time PCR that tests for Rotavirus, Coronavirus and Cryptosporidium spp., and Salmonella spp.							
SZ	SCOUR PANEL C: Real-time PCR that tests for Rotavirus, Coronavirus and Cryptosporidium spp., Salmonella							
PTION	spp., K99 <i>E.coli</i> and <i>E.coli</i> intimin gene.							
. О Б	JUVENILE/ADULT SCOUR PANEL: Real-time PCR tests for Salmonella spp. and Coronavirus.							
	JOHNES FECAL PCR: Tests for Mycobacterium avium subsp. paratuberculosis.							
STING	SALMONELLA REAL-TIME PCR: Tests for Salmonella spp.  • Add Salmonella							
ES	ENTERIC CULTUR	RE: Enriches for Salm	nonella spp. and assesses normal flora.		, ,			
<b> -</b>	SALMONELLA CU	ILTURE: Enriches fo	r <i>Salmonella</i> spp.		ΈS			
	FECAL FLOTATION: Checks for enteric parasites (animals >/= 3 weeks of age)							
	<b>ISOLATES:</b> Do you wan	t us to save an isolate(s	e)? YES					
	▶ If so, what genus? ▶ Specific lab to send isolate(s) to?							

**Species** 

_	SOP: ACASEREVIEW
	11/20/2023

**Breed** 

<u>Sex</u>

Age

NOTE: All Salmonella spp. PCR results that yield a CT value of less than or equal to 35, will automatically be sent for culture and serotyping. If you do NOT want these additional tests performed or only want one of these tests performed, please contact the WVDL immediately. For more information please see our website for a full description of our Salmonella workflow.

## CLINICAL HISTORY - Please provide as much information as possible.

Herd / Group Size	# Affected	# Dead	-
Clinical Signs			
Housing / Environment			
Ration			
Vaccinations			
Treatments			
Tentative / Differential diagnosis	S		
Additional Information			