



# Wildlife Epidemiology Laboratory

2001 S. Lincoln Ave.

Urbana, IL 61802

vetmed.illinois.edu/wel

Submitter:	
Email:	
Billing Address:	

Sample Information:	Include separate spreadsheet for > 8 samples.			
ID	Species	Tissue type	Date collected	Storage Method

Tests (check Box)	See sample handling instructions for sample type	Single sample
<input type="checkbox"/>	Quantitative PCR Box turtle Upper Respiratory Panel (FV3, Myco, TerHV1)	\$120
<input type="checkbox"/>	Quantitative PCR for FV3 (Ranavirus)	\$50
<input type="checkbox"/>	Quantitative PCR for Ophidiomyces	\$50
<input type="checkbox"/>	Quantitative PCR Emydid Mycoplasma	\$50
<input type="checkbox"/>	Quantitative PCR Terrapene Herpesvirus 1	\$50
<input type="checkbox"/>	Quantitative PCR Box turtle adenovirus 1	\$50
<input type="checkbox"/>	Quantitative PCR Batrachochytrium dendrobatidis	\$50
<input type="checkbox"/>	Quantitative PCR Batrachochytrium salamandrivorans	\$50
<input type="checkbox"/>	Qualitative PCR Consensus adenovirus (includes sequencing)	\$100
<input type="checkbox"/>	Qualitative PCR Chelonian Mycoplasma (includes sequencing)	\$100
<input type="checkbox"/>	Qualitative PCR Consensus herpesvirus (includes sequencing)	\$100
<input type="checkbox"/>	Diagnostic Necropsy - Ophidiomyces/Ranavirus Protocol	\$220

Discounts for multiple samples (>25) are available for many tests, please inquire.

Send samples to: Veterinary Diagnostic Laboratory  
Wildlife Epidemiology Section  
2001 S. Lincoln Ave.  
Urbana, IL 61802  
217-333-8056

Updated May 2020

Lab use only:	Lab ID assigned:	
Date received:		
Date analyzed		
Storage location		
Analysis File:		

History (whole animal, please mark lesions on animal)

