

University of Illinois Veterinary Diagnostic Lab

Wildlife Epidemiology Section

Dr. Matt Allender, DVM, MS, PhD, Diplomate ACZM
University of Illinois, College of Veterinary Medicine

Submitting individual:	Phone:
Email:	
Billing Address:	

ID	Species	Tissue type	Date collected	Storage Method

Include separate spreadsheet for multiple samples.

Tests (check Box)	See sample handling instructions for sample type	Single sample
<input type="checkbox"/>	Quantitative PCR (qPCR) for FV3 (Ranavirus)	\$45
<input type="checkbox"/>	Quantitative PCR (qPCR) for Ophidiomyces (formerly Chrysosporium)	\$45
<input type="checkbox"/>	Quantitative PCR (qPCR) Box turtle Mycoplasma	\$45
<input type="checkbox"/>	Quantitative PCR (qPCR) Batrachocytrium dendrobatidis (Bd)	\$45
<input type="checkbox"/>	Quantitative PCR (qPCR) Batrachocytrium salamandrivorans (Bsal)	\$45
<input type="checkbox"/>	Qualitative PCR (conventional) Chelonian herpesvirus (includes sequencing)	\$100
<input type="checkbox"/>	Virus Isolation (Turtle cell lines)	\$25

Discounts for multiple samples are available for many tests, please inquire.

Send samples to: Veterinary Diagnostic Lab
 2001 S. Lincoln Ave.
 Urbana, IL 61802
 217-333-1620

Updated 2016

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