

**Sample Submission Form for Tortoise Mycoplasma Testing
Mycoplasma Research Laboratory, University of Florida**

Species of animal(s): _____

County and state of origin (free-ranging only): _____

Date of sample(s): _____

Identification #(s): _____

Is this animal awaiting relocation? Yes No

NOTE: Volume discounts and discounts for combined ELISA serology for *M. agassizii* & *M. testudineum* are currently not available due to changes in materials and overhead costs.

Test requested (please check appropriate box):

- ELISA serology for *Mycoplasma agassizii*- \$35 each.** This is the most commonly used test to detect exposure to *M. agassizii*, a cause of URTD in tortoises; submit serum or plasma.
- ELISA serology for *Mycoplasma testudineum*- \$35 each.** This test detects exposure to a second species of mycoplasma that can be associated with URTD and eye infections; submit serum or plasma. Please note that this test has not been extensively validated at this time.
- ELISA serum dilution curves - \$14 each**
- Culture/PCR- \$35 each.** To avoid false negative results, this test is recommended primarily for clinically ill animals with active nasal discharge; submit choanal swab (preferred), nasal lavage or nasal swab (only if clinical signs are present).
- PCR sequence if amplicon obtained and RFLP suggests new species- \$35.**

Person submitting sample(s): _____

Report results to: _____

Phone: _____ Email _____ Fax: _____

Preferred method of getting results (check one): Email Fax Mail
 Preferred method of billing (check one): Email Fax Mail

Name & address of person to be billed:

Please ship samples from Monday to Thursday only:

Dr. Mary Brown
 University of Florida
 Dept. of Infectious Disease and Pathology
 2015 SW 16th Ave
 Rm V2-234
 Gainesville, FL 32608
 Telephone: (352) 294-4071 or (352)294-4029
 Lab contact: Alex Burne, burnea@ufl.edu

*****Please label tubes with investigator's name, tortoise species, tortoise identification name/number, and date sample collected.**

*****NOTE:** Federal Express is the only carrier that delivers directly to our laboratory. Other carriers deliver to the VMTH, and samples may take 1-2 days to be delivered to our lab. In such cases, the quality of the samples may be compromised.

For laboratory use only
 Date Received: _____ Samples cold: Yes No
 No. ELISA: _____ Comments: _____
 No. Culture/PCR; _____