

2024-2  
LAB USE  
ONLY

# MARINE MAMMAL

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Athens Veterinary  
Diagnostic Laboratory  
College of Veterinary Medicine  
UNIVERSITY OF GEORGIA

Vet License # \_\_\_\_\_

## SUBMITTER

Acct # or Bill To Party \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
Phone \_\_\_\_\_

## OWNER

Address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
County \_\_\_\_\_

Animal ID	Species	Breed	Sex	Age/DOB	Date Sampled	Deceased?
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**SPECIMENS SUBMITTED. Clearly label individual sites or sample times for multiple specimens.**

- Serum
- Whole blood  RTT  WTT  SST  EDTA  Hep
- Fresh tissue (site): \_\_\_\_\_
- Feces
- Fluid (source): \_\_\_\_\_
- Fixed tissue (site): \_\_\_\_\_
- Chuff
- Swab (source): \_\_\_\_\_
- Slides (site): \_\_\_\_\_
- Urine:  cystocentesis  catheter  void
- Other: \_\_\_\_\_

## CLINICAL HISTORY / LESION DESCRIPTIONS / TREATMENT:

Please note if previous material has been submitted for this issue. Please note if this is a herd issue

## DIFFERENTIALS:

### SEROLOGY (Antibody Test)

- Fungal Panel A
- Leptospirosis MAT
- Marine Brucella Panel
- Phocine Morbillivirus SN Panel
- Manatee SN Panel
- Canine Distemper SN (CDV)
- Phocine Distemper SN (PDV)
- Cetatean Morbillivirus SN (CMV)

### MOLECULAR (PCR)

- Morbillivirus PCR
- Cetacean Resp Panel
- Cetacean Pox PCR
- Puppy Diarrhea Panel
- Adenovirus PCR
- Pan Herpes PCR
- Leptospira PCR
- Erysipelothrix PCR

### MICROBIOLOGY (Cultures)

- Aerobic\*
- Fungal
- Anaerobic
- Dermatophyte
- Urine\*
- Mycobacteria
- Ophthalmic

### Antibiotics used in the last month?

\_\_\_\_\_

Date of last dose: \_\_\_/\_\_\_/\_\_\_ Pool Multiples? Y  N

Organism(s) suspected: \_\_\_\_\_

## OTHER TESTS NOT LISTED:

\*Includes susceptibility (MIC) when appropriate

Submission of specimens for testing by the University of Georgia (UGA) Veterinary Diagnostic Laboratories constitutes a contract for delivery of test results and associated interpretations to the submitter pursuant to which the submitted specimens, as well as products, isolates, and data derived from them, become the property of UGA. UGA may return submitted specimens to submitters if prior arrangements are made with the laboratory. In the case of carcasses submitted for necropsy, remains will only be released to registered pet cremation services. By submitting diagnostic specimens, submitters agree to the laboratory's testing procedures and policies, including billing. If tests not offered or temporarily out of service are requested, specimens may be referred to another reputable laboratory and a shipping fee and test charges from the referral laboratory will be added to the submitter's bill.

## FOR OFFICE USE ONLY

Opened by:

\_\_\_\_\_

### Coolant

- Ice Pack
- Dry Ice
- None

### Arrival

- Courier
- FedEx
- UPS
- Mail
- Drop off

### Condition

- Good
- Broken
- Leaked
- Other \_\_\_\_\_

### Temperature

- Frozen
- Cold
- Room