



| College Station Lab | | Amarillo Lab | |
|--------------------------|--------------------------|-------------------|-------------------------|
| PO Drawer 3040 | 1 Sippel Rd | PO Box 3200 | 6610 Amarillo Blvd West |
| College Station TX 77841 | College Station TX 77843 | Amarillo TX 79116 | Amarillo TX 79106 |
| Ph: 979-845-3414 | | Ph: 806-353-7478 | |
| Ph: 888-646-5623 | Fax: 979-845-1794 | Ph: 888-646-5624 | Fax: 806-359-0636 |

TVMDL USE ONLY

Accession # _____

Assignments _____

Opened By _____

Carrier _____

Date Shipped _____

Comment _____

PREPAYMENT ---Information Below REQUIRED**

Submitter _____

Address _____

City _____

State _____ Zip _____

Phone # (____) _____

Fax # (____) _____

Email _____

Owner's Name _____

Please indicate method for receiving results: Email _____ Fax (\$1.00) _____ Mail _____

Animal IDs

List Multiples Below

Circle One Bovine, Equine, Porcine, Caprine, Ovine, Canine, Feline, Aquatic, Avian, Zoo/Wildlife, Non-Animal Specimen

Sex: M F M-cast F-spay Breed _____ Age: ____ Yr Mo Day Fetus Weight: ____ Lb Kg **Circle One**

Test(s) Requested (For a complete list of tests see the web site at <http://tvmdlweb.tamu.edu>): _____

Check for Gross Necropsy only. EXPORT CASE Yes Legal / Insured? Yes No

Specimens Submitted - _____

If biopsy, was entire lesion submitted? Yes No

Clinical History (Please print) - (Clinical signs, Nutrition, Management, Environment, Vaccinations, Treatment, etc.)

Reporting individual animal results requires ID NUMBERS to be LISTED HERE or on an attached sheet.

Specimen Collection Date: _____

Clinical Diagnosis: _____ (over)

**** If payment is not included with sample, results will not be released until payment is received.
If payment is by Credit Card, please see the included payment form.**

Please check web site at <http://tvmdlweb.tamu.edu> for prices, samples required and shipping specifications

CLINICAL HISTORY (continued):

Treatment and date administered: Antibiotics - [] Steroids - [] Fluids - [] Dewormer - []

NECROPSY RECORD

1. External Exam

2. Respiratory System

3. Circulatory System

4. Digestive System

5. Urogenital System

6. Lymphatic System

7. Endocrine System

8. Musculoskeletal System

9. Nervous System

10. Necropsy Diagnosis