

1. Please submit digital images and a copy of this submission form to: digitalcytology@tvmdl.tamu.edu 2. Please submit glass slides and a printed copy of this submission form to the College Station laboratory. With the digital image submission, this case will be assigned an accession number. **List this accession number in the previous accession number field below to avoid delays and additional accession fees.** Avoid postal delays by shipping specimens via overnight courier directly to the physical address listed below.

<p align="center">College Station Laboratory</p> <hr/> <p>Physical Shipping Address 483 Agronomy Road College Station, TX 77843-4471</p> <p>Telephone 979.845.3414</p>	<p align="center">For TVMDL Use</p> <p>Accession # _____ <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p> <p>Assignments _____ FedEx UPS LSO USPS Messenger</p> <p>Opened By _____ Other Carrier _____</p> <p># Samples _____ Comments _____</p>
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<p align="center">SUBMITTER INFORMATION</p> <p>Account # _____</p> <p>Clinic _____</p> <p>Address _____</p> <p>City _____</p> <p>State _____ ZIP _____</p> <p>Email _____</p> <p>Telephone _____</p>	<p align="center">ANIMAL OWNER INFORMATION</p> <p><input type="checkbox"/> Mark if Submitter and Owner Information are the same.</p> <p>Name _____</p> <p>Address _____</p> <p>City _____</p> <p>State _____ ZIP _____</p> <p>Email _____</p> <p>Telephone _____</p> <p>Previous Accession # _____</p>
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Patient Name _____

Species Avian Bovine Canine Caprine Equine Feline Ovine Porcine Wildlife Zoo Non-Animal

Breed _____ **Sex** Male M-Neut Female F-Neut **Age** _____ Yr Mo Day Fetus

Tissue Aspirate Samples

Include high and low magnification images.

Number of images submitted	
Source (mass, lymph node, etc.)	
Brief Description of Lesion	
Is the lesion dermal, subcutaneous, or internal?	
Size (3 cm, grape-sized, etc.)	
Location (shoulder, mammary area, etc.)	
Radiographic or ultrasonic findings	
Other pertinent descriptions	
Pertinent clinical history	

Fluid/Blood Samples

Include images of the monolayer and featured edge.

Number of images submitted	
Source (abdominal fluid, urine, peripheral blood, etc.)	
Gross description of fluid (color and transparency)	
Total protein of fluid (if available)	
Pertinent clinical history	

- An accession fee is charged on each submission.
- All samples and documentation submitted become property of TVMDL and may be tested as part of state/federal surveillance programs, utilized for research and educational purposes, and/or development of new assays.
- TVMDL is unable to return samples unless prior arrangements are approved by the agency director or designee.
- Order supplies and view a complete catalog of tests, fees, sample requirements, and testing schedules at <https://tvmdl.tamu.edu>.