

Derm Accession #:

TVMDL Accession #:



**VETERINARY MEDICINE
& BIOMEDICAL SCIENCES**
TEXAS A & M UNIVERSITY



**DERMATOPATHOLOGY
SPECIALTY SERVICE**



Dermatopathology Specialty Service • P.O. Drawer 3040 • College Station, Texas 77841-3040 • 979-845-3414 * 888-646-5623

Dermatopathology: <http://vetmed.tamu.edu/vtpb/services>

TVMDL: <http://tvmdl.tamu.edu>

Email images to: dermpathimages@cvm.tamu.edu

Account # _____

Veterinarian _____

Clinic _____

Address _____

Phone _____

Fax _____

Email _____

Joanne Mansell, DVM, MS, DACVP

Aline Rodrigues Hoffmann, DVM, PhD, DACVP

Owner _____

Address _____

Phone _____

Animal Information

Animal Name _____ **Species** _____ **Breed** _____ **Sex** _____ **Age** _____

_____ Requesting histopathologic description with diagnosis and comments
(\$85.00 plus accessional/processing fee: \$6.00)

_____ Requesting a copy of the slide(s): \$8.00/slide if request accompanies submission of wet tissues. If request is separate, there will be an additional \$15.00 processing fee

_____ Requesting Bacterial Culture _____ Bacterial Sensitivity _____ Fungal Culture _____ Other _____

_____ Requesting FFPE Panfungal PCR and sequencing (send paraffin block AND two unstained slides)
(\$92.00 plus accessional/processing fee: \$6.00)

Charges assume two H&E slides/submission. If more are required, there will be an additional \$7.50/slide charge. There is no charge for "special" (histochemical) stains when determined to be needed by the pathologist; there are additional charges for immunohistochemistry which will be performed upon consultation with the referring veterinarian.

Biopsy 1 _____

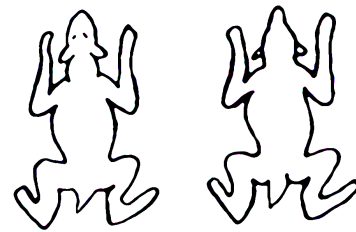
Biopsy 2 _____

Biopsy 3 _____

Biopsy 4 _____

Biopsy 5 _____

History: _____



Clinical Description of Lesions: _____

Clinical Diagnosis(es): _____

Previous TVMDL/Dermatopathology Specialty Service accession #(s)? _____

US Postal Service: Mail specimen to:
Texas A&M Veterinary Medical Diagnostic Lab
P.O. Drawer 3040
College Station, TX 77841-3040

FedEx and UPS: Ship specimen to:
Texas A&M Veterinary Medical Diagnostic Lab
483 Agronomy Road
College Station, TX 77840