



PATIENT

Precious Cudahy

PRESENTING CLINICAL SIGNS

Presented 1/29 w/ sudden onset of right front limb swelling. X-rays showed generalized soft tissue swelling. Draining serosanguineous fluid cytology showed RBC, Neutrophils, Monocytes. Rule out snake bite

SPECIES

Canine

COMPUTED TOMOGRAPHIC STUDY OF THE RIGHT FRONT LIMB

From the elbow to the shoulder joint - plain and post contrast studies available for review. Scan is right/left flipped.

BREED

Lab Mix

COMPUTED TOMOGRAPHIC FINDINGS

Severe generalized swelling of the soft tissues of the right front limb from the elbow to the shoulder joint is seen involving both the musculature as well as the subcutaneous and interfascial fat tissue. There is extensive fat stranding with increased and heterogeneous contrast enhancement. No evidence of foreign material, a discreet mass, or a cavitory lesion can be identified.

SEX

Female

The right axillary lymph node presents moderate generalized enlargement.

AGE

8

Small subcutaneous lipomas appear to be present in the medial aspect of the right proximal front limb.

A large intermuscular lipoma is seen medial of the right scapula and shoulder joint.

A small intermuscular lipoma is seen in the right cranial thoracic epaxial musculature.

The right shoulder joint presents within normal limits.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Generalized soft tissue swelling with muscular, fascial, and subcutaneous fluid accumulation/ fat stranding in the right front limb.
- Moderate right axillary lymphadenomegaly.
- Multiple subcutaneous and intermuscular lipomas.

HOSPITAL NAME

Aloha Pet & Bird
Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET

Dr. Rivera

Unspecific soft tissue swelling with fat stranding and subcutaneous fluid accumulation is seen in the proximal right front limb. No discreet mass, cavitory lesion, or foreign material is identified. Consider septic and sterile cellulitis, compartment syndrome, and the snake bite mentioned in the clinical history a potential.

INVOICE

49980

The lymph node changes are compatible with reactive hyperplasia.

DATE

1-31-22



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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

HOSPITAL NAME

Aloha Pet & Bird
Hospital

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