



PATIENT

Molly Fetters

SPECIES

Canine

BREED

Std Poodle/Golden
Retriever mix

SEX

FS

AGE

10Y

WEIGHT

59lbs

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

IMAGING PERFORMED BY

Janice McConnell

HOSPITAL NAME

Stride Canine
Rehabilitation &
Fitness Center

REFERRING VET

Janice McConnell

INVOICE

74504

DATE

4-7-26

PRESENTING CLINICAL SIGNS

- Right Forelimb lameness, approx 1 month duration
- Improves with rest, returns with activity

Abnormal PE/Chem/CBC/UA Results: Grade 2-3/5 lameness on owner video when getting up from rest. No lameness at time of exam. Mild reactivity in Right Bicep on stretch + palpation. No supraspinatus pain on right side; mild pain on left side. No elbow, carpal or digit abnormalities or pain bilaterally. No neck pain.

ULTRASONOGRAPHIC FINDINGS

Right Shoulder

Mild to moderate anechoic fluid distension is seen within the bicipital tendon sheath. The biceps tendon is of normal echogenicity and fiber pattern with no evidence of tearing or mineralization. The bicipital groove is intact, smooth, and regular.

The supraspinatus tendon average maximum thickness is 6mm which is within expected limits. Uniform echotexture, no mineralization, and no evidence of impingement is seen.

The infraspinatus and teres minor tendons are within normal limits.

Left Shoulder

Mild anechoic fluid distension is seen within the bicipital tendon sheath. The biceps tendon is of normal echogenicity and fiber pattern with no evidence of tearing or mineralization. The bicipital groove is intact, smooth, and regular.

The supraspinatus tendon average maximum thickness is 6mm which is within expected limits. Uniform echotexture, no mineralization, and no evidence of impingement is seen.

The infraspinatus and teres minor tendons are within normal limits.

ULTRASONOGRAPHIC DIAGNOSIS

- Bilateral mild bicipital tendon sheath effusion, slightly more pronounced on the right.
- No structural tendon tears identified.
- Rotator cuff within normal limits.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

Mild fluid distension of both biceps tendon sheaths is seen, slightly more pronounced on the right. No significant swelling of the synovial lining, no impingement, no tendon changes, and no alterations of the bicipital groove's bone surface is seen. While mild bicipital tenosynovitis may contribute to discomfort, the very subtle ultrasonographic changes suggest a low grade process. Possible alternative or additional sources of lameness should be considered since the ultrasonographic findings do not appear to suffice to fully explain the clinical lameness of the patient.



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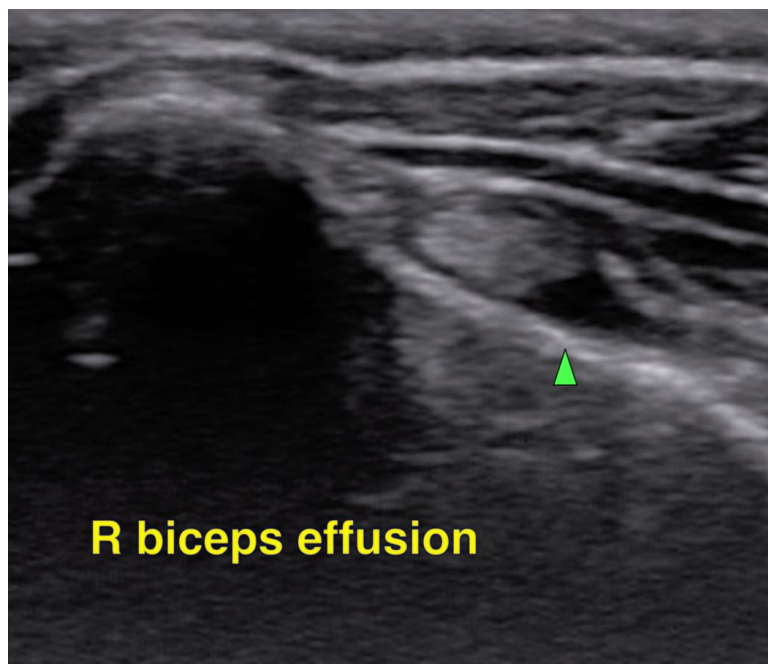
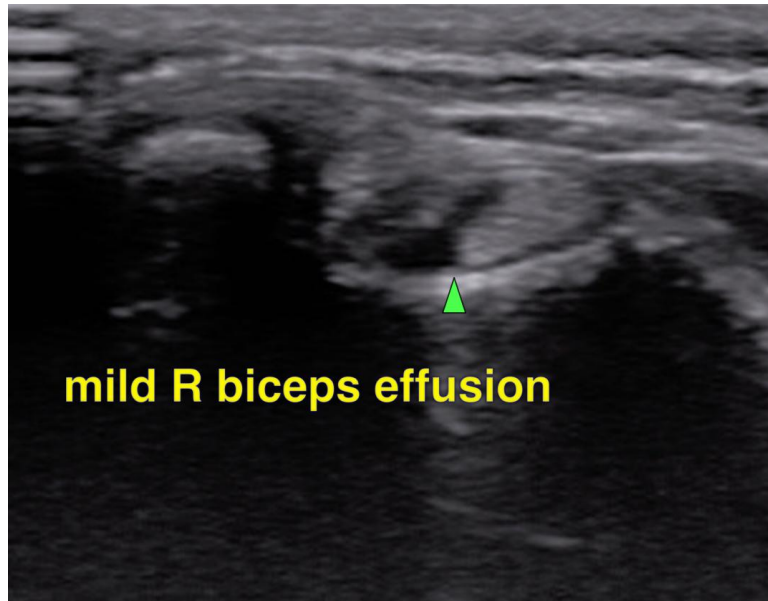
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Nele Eley (Ondreka), DVM, Dr. med. vet., DipECVDI

European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,

Senior lecturer University of Giessen/Germany, Veterinary Faculty, Department of Radiology.

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