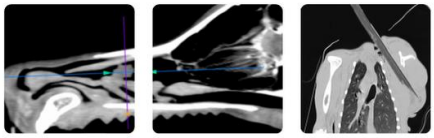

SonoPath.com info@sonopath.com 1.800.838.4268

PATIENT

Tarot Benbow

SPECIES

Canine

BREED

Poodle

SEX

F

AGE

6Y

WEIGHT

9kg

INTERPRETED BY

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

IMAGING PERFORMED BY

David Lane

HOSPITAL NAME

Points East West Veterinary Services

REFERRING VET

David Lane

INVOICE

74034

DATE

3-3-26

PRESENTING CLINICAL SIGNS

- High level agility dog with an intermittent LFL lameness that is flared by heavy exercise only (agility).
- On examination, the left shoulder had mild pain on BT stretch, and myalgia of the triceps and lat. dorsi muscles. Both shoulders had point tenderness of the medial compartment - inconsistent on the right.
- In house interpretation of shoulder and elbow radiographs showed no pathology

ULTRASONOGRAPHIC FINDINGS

Left Shoulder

Average maximum thickness of the left supraspinatus tendon is 3mm. Mild internal remodeling with nonshadowing echogenic foci is seen. The tendon is smoothly delineated. There is no evidence of biceps impingement.

The biceps tendon presents within normal limits. The tendon tissue has uniform echogenicity and echotexture. Tendon delineation is smooth. There is no significant effusion, and no changes of the synovium are noted. The intertubercular groove's bone surface is intact and smooth.

Mild subjective thickening of the left medial glenohumeral ligament and subscapularis tendon is seen.

Right Shoulder

Average maximum thickness of the right supraspinatus tendon is 3mm. Mild internal remodeling with nonshadowing echogenic foci is seen. The tendon is smoothly delineated. There is no evidence of biceps impingement.

The biceps tendon presents within normal limits. The tendon tissue has uniform echogenicity and echotexture. Tendon delineation is smooth. There is no significant effusion, and no changes of the synovium are noted. The intertubercular groove's bone surface is intact and smooth.

The right medial glenohumeral ligament and subscapularis tendon present within normal limits.

ULTRASONOGRAPHIC DIAGNOSIS

- Normal ultrasonographic presentation of bilateral biceps and supraspinatus tendons.
- Suspect adaptive changes of the left subscapularis tendon and left medial glenohumeral ligament.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The ultrasonographic study reveals no evidence of biceps tenosynovitis, biceps impingement, or tendon tears in the biceps or supraspinatus.

Mild thickening of the left medial glenohumeral ligament and subscapularis tendon are noted on the left side which may represent adaptive changes in conjunction with increased joint laxity/medial instability. Muscular or ligamentous strain are considered less likely based on the ultrasonographic presentation. Clinical correlation is required. Further definition by high field MRI could be considered if available.

PATIENT

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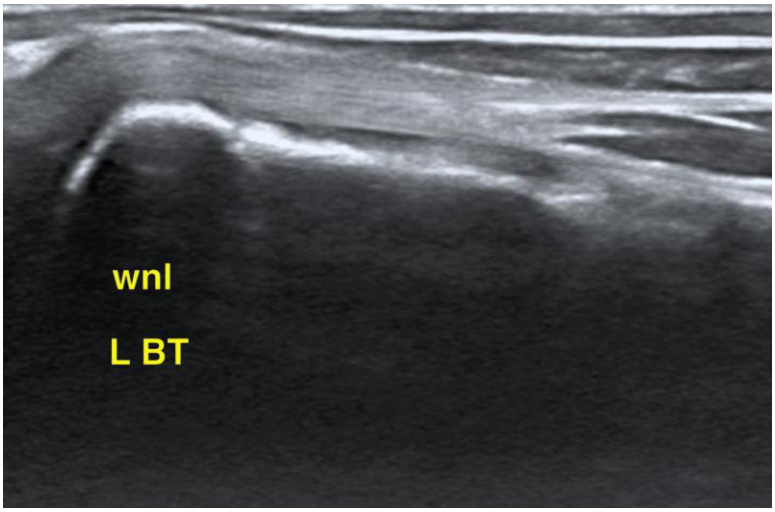

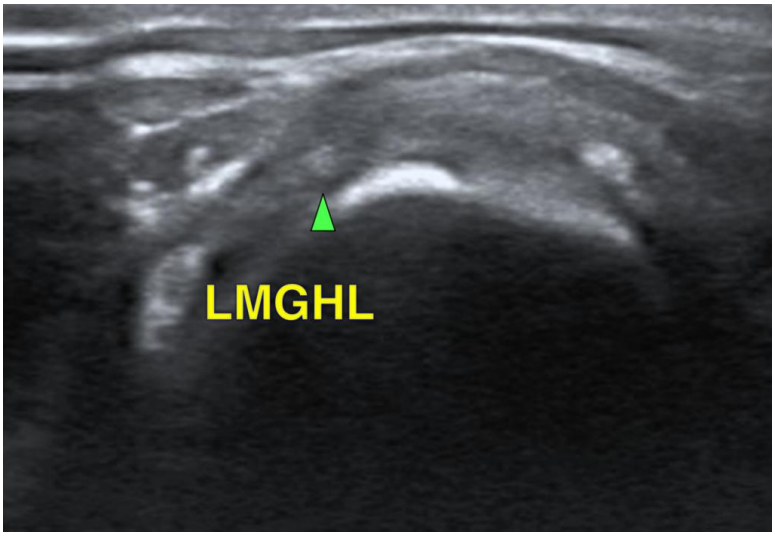

The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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
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