



## PATIENT

Huxley Franz

## SPECIES

Canine

## BREED

OES/Std Poodle mix

## SEX

FS

## AGE

2Y, 10M

## WEIGHT

63lbs

## 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

72964

## DATE

12-11-25

## PRESENTING CLINICAL SIGNS

History of severe chronic right biceps tenosynovitis with chronic partial tendon rupture. This is a recheck ultrasound of the right side, last US was done on 5/30/2025 and read by SonoPath. Abnormal PE/Chem/CBC/UA Results: Clinically improving; minimal to no lameness observed.

## ULTRASONOGRAPHIC STUDY OF THE RIGHT SHOULDER

Findings are compared to prior exam dated 5-30-25.

## ULTRASONOGRAPHIC FINDINGS

Patient has a history of chronic partial tendon rupture of the right biceps tendon.

Chronic partial tendon rupture with residual fibers seen proximally and distally is present. The biceps tendon echogenicity remains heterogeneous with hypoechoic region and loss of fiber pattern in the mid-section.

Synovial thickening and effusion have regressed relative to prior study. Synovial thickness is reduced.

Exostosis within the intertubercular groove is stationary and unchanged in size and contour. A small osseous fragment or avulsion of 6mm is noted within the tendon sheath distal to the supraglenoid tubercle.

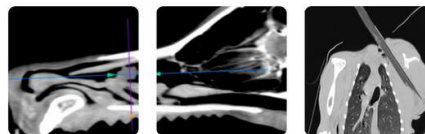
The supraspinatus, infraspinatus, and teres minor present no change compared to the prior study. The tendons are structurally normal and no secondary impingement or compression is noted.

## ULTRASONOGRAPHIC DIAGNOSIS

- Chronic right biceps tenosynovitis with partial tendon rupture improving.
- Regression of synovial inflammation and effusion compared to prior study.
- Stationary intertubercular groove exostosis with small retained osseous fragment (likely chronic avulsion.)
- Adjacent supraspinatus, infraspinatus, and teres minor tendons remain normal.

## INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The imaging demonstrates ongoing organization and healing of the chronic biceps tendon lesion. The residual exostosis and avulsion fragment may continue to mechanically irritate the tendon or tendon sheath. However, current findings suggest clinical improvement correlates with partial resolution of the inflammation ultrasonographically. Continued conservative management with rehabilitation and anti-inflammatory as well as regenerative treatment as indicated is reasonable. Surgical intervention might still be considered if clinical signs worsen or lameness reoccurs.



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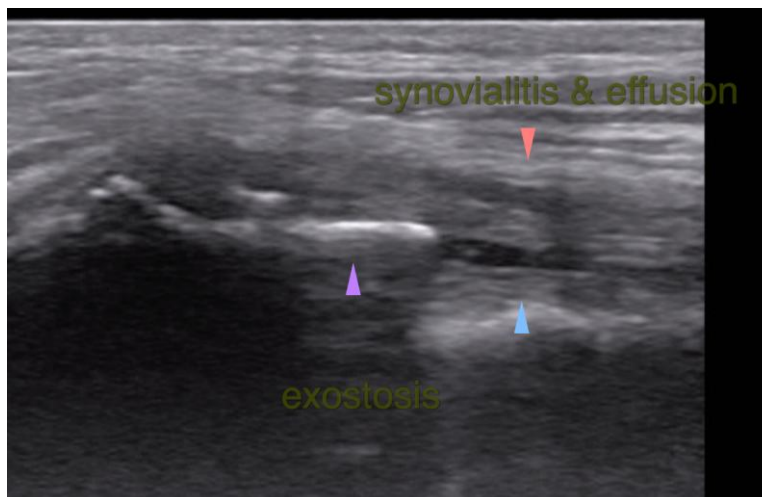
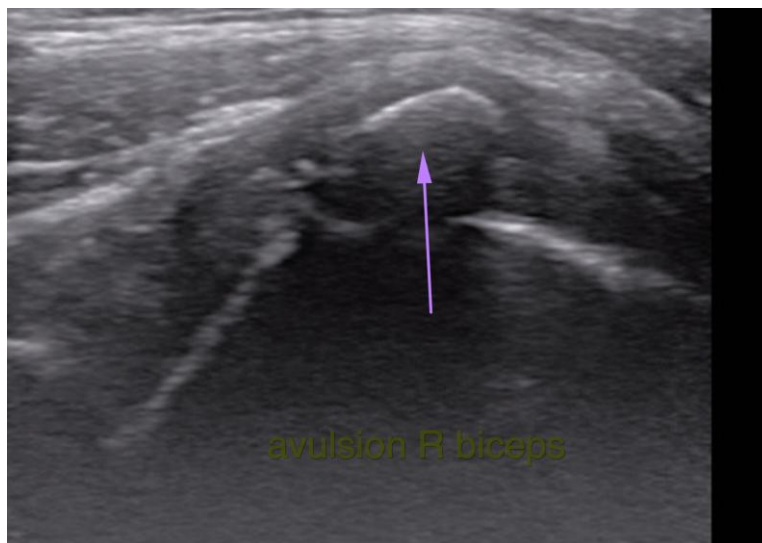
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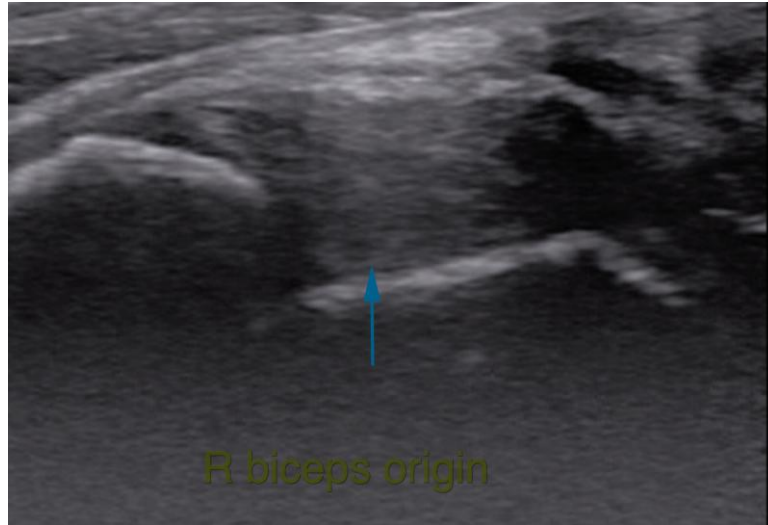
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.  
[info@sonopath.com](mailto:info@sonopath.com)