



**PATIENT PRESENTING CLINICAL SIGNS**

Yuey Pinkus See prior report #51189. Since that time, 12 weeks ago, Yuey received BMAC+PRP IA into both shoulders, as well as into both SST. Patient is doing well clinically, but has not returned to full exercise.

**SPECIES ULTRASONOGRAPHIC STUDY OF THE SHOULDERS**

Canine Compared to prior study dated 3-24-22.

**BREED ULTRASONOGRAPHIC FINDINGS**

Mixed Patient has a history of bilateral supraspinatus tendinopathy with biceps impingement and medial shoulder instability treated with bone marrow activated cells and prp.

**SEX Right Shoulder**

FS Stable echoarchitectural changes of the right supraspinatus tendon with moderate internal echoarchitectural remodeling and fibrotic foci are seen. The right supraspinatus tendon measures 7mm which is equal to the prior study on repeated measurements. Biceps impingement is noted with mild swelling of the tendon sheath's synovium which appears to be reduced compared to the prior study and a mild amount of anechoic effusion is seen within the bicipital tendon sheath which also appears to be mildly regressive.

**AGE**

2 Years

**Left Shoulder**

The internal echoarchitectural remodeling of the left supraspinatus tendon is stable. The supraspinatus tendon measures 6.5mm on repeated measurements. There is mild biceps impingement and stable mild synovial swelling and effusion within the bicipital tendon sheath.

**INTERPRETED BY**

Nele Eley, DVM  
Dr. med. Vet. DipECVDI

**ULTRASONOGRAPHIC DIAGNOSIS**

- Mildly regressive right biceps tenosynovitis secondary to supraspinatus tendinopathy.
- Stable left biceps tenosynovitis secondary to supraspinatus tendinopathy.

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**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

**REFERRING VET**

David Lane

The ultrasonographic findings support mild regression of the tendon sheath effusion and thickening of the synovial lining in the right biceps which supports regressive inflammation of the bicipital tendon sheath. No obvious additional echoarchitectural changes within the right supraspinatus tendon are noted.

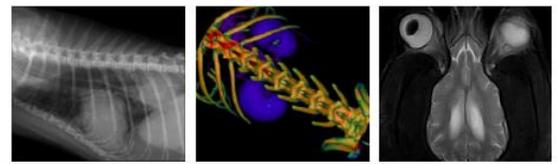
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The swelling of the left supraspinatus tendon appears to be mildly regressive. The remainder of the findings in the left shoulder are stationary compared with the prior study.

**DATE**

8-26-22



**PATIENT**

Yuey Pinkus

**SPECIES**

Canine

**BREED**

Mixed

**SEX**

FS

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2 Years

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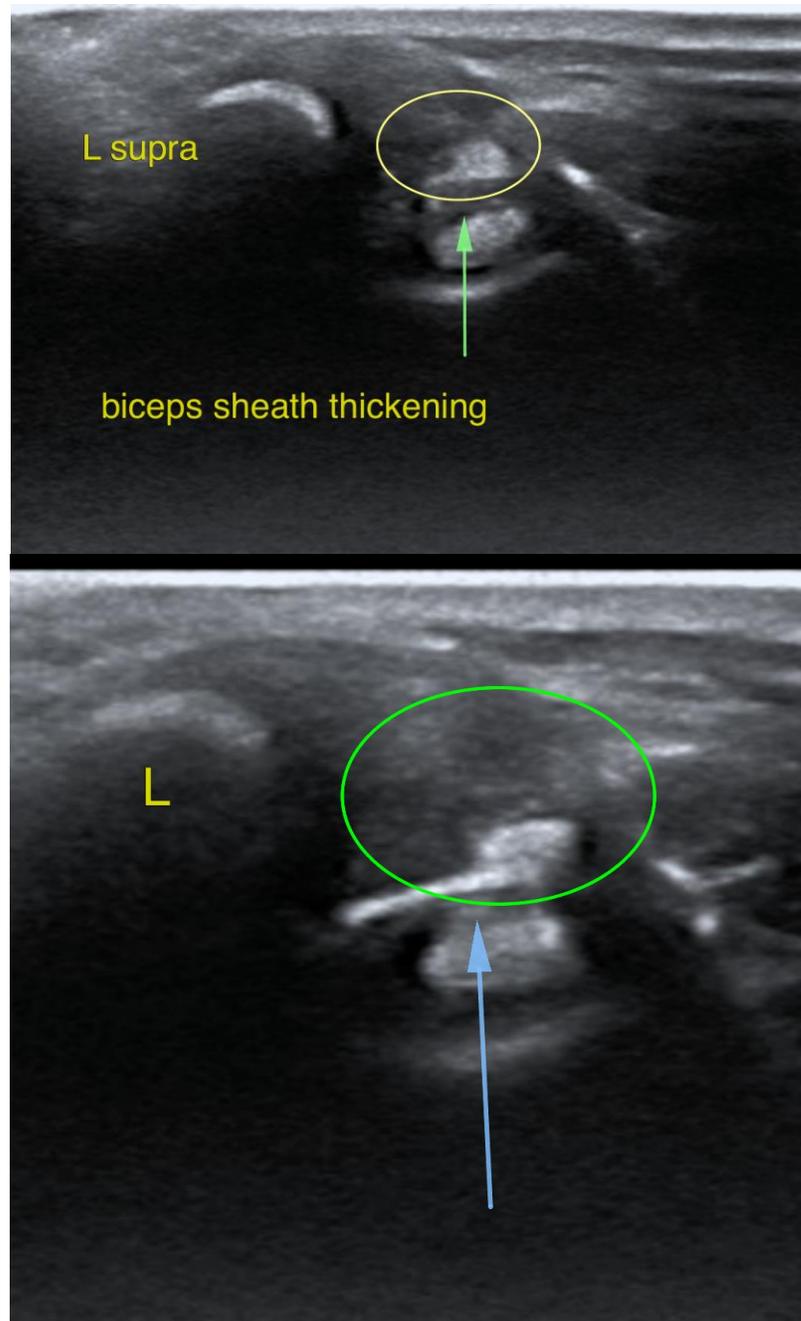
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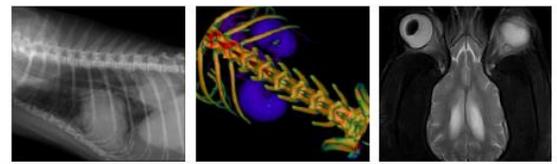
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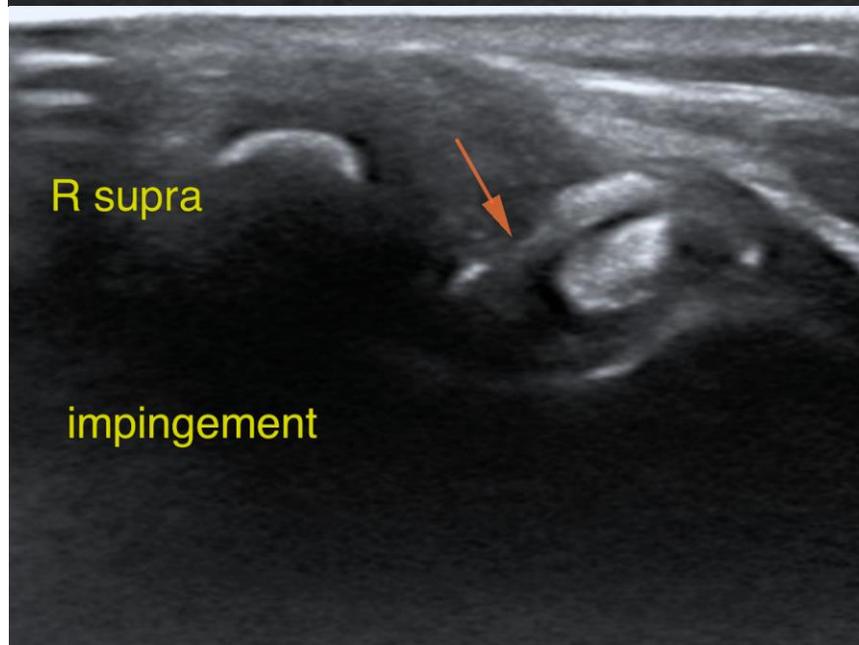
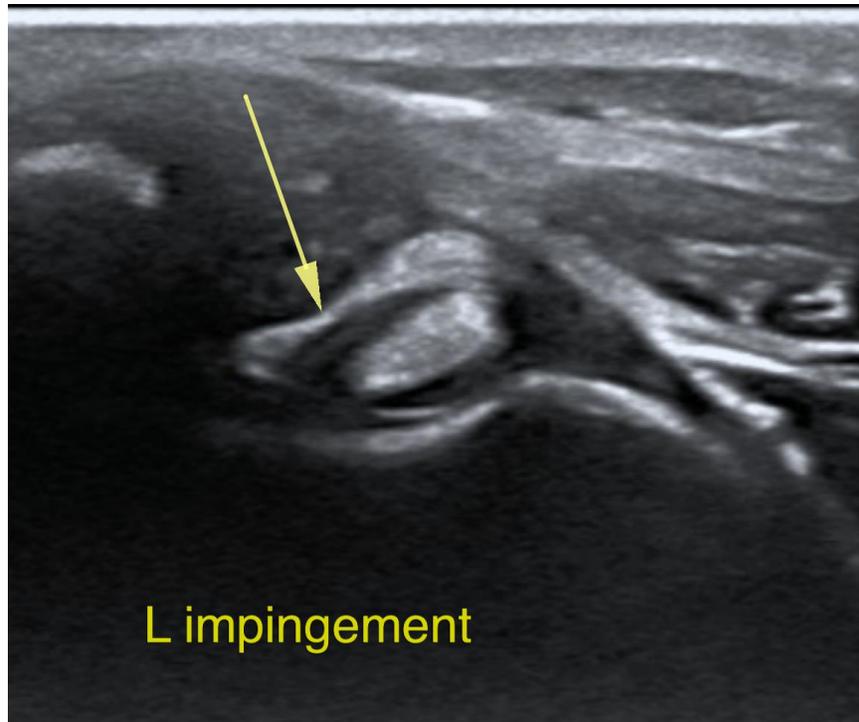
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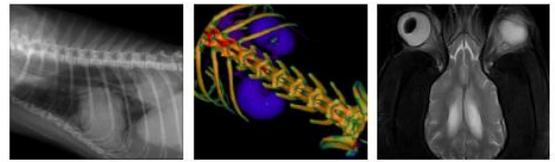
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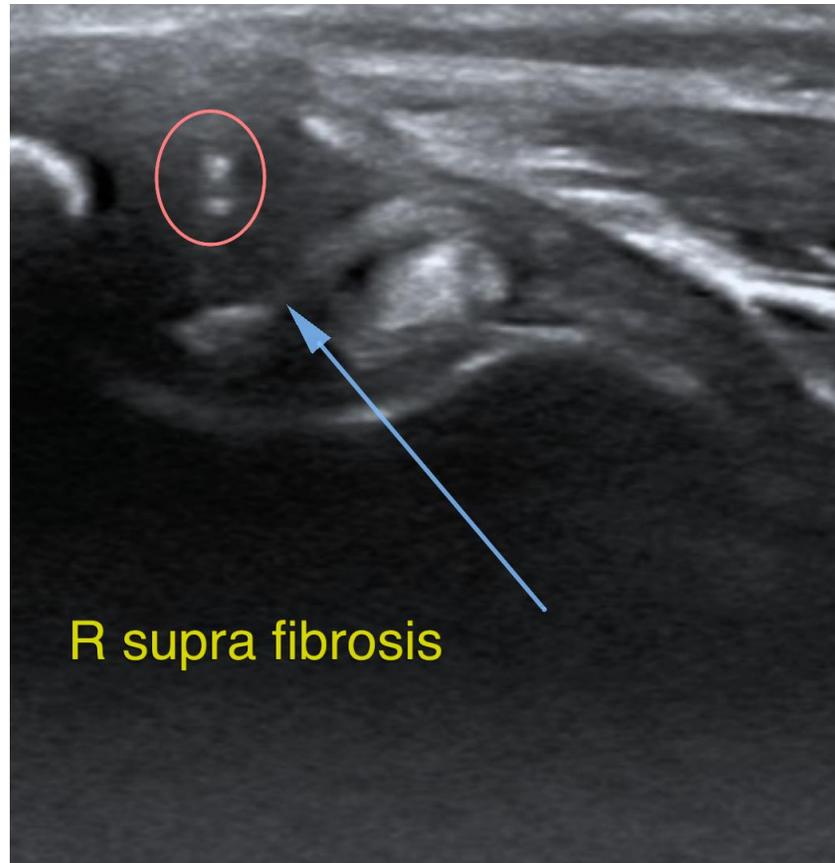
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

**Nele Eley**, DVM, Dr. med. vet., DipECVDI  
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,  
Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology  
Nele.Eley@sonopath.com