



PATIENT PRESENTING CLINICAL SIGNS

Willow Mullett Right hindlimb lameness for approx. 1 year. Suspect partial CCL tear. Joint has moderate DJD

Abnormal PE/Chem/CBC/UA Results: none

SPECIES

Canine

ULTRASONOGRAPHIC STUDY OF THE BILATERAL STIFLE JOINTS

ULTRASONOGRAPHIC FINDINGS

BREED

RIGHT

Lab Moderate anechoic effusion is seen within the supra and infrapatellar recesses of the right stifle joint, accompanied by moderate synovial thickening. Moderate periarticular osteophyte formation is present along the femoral tibial margins, compatible with degenerative joint disease. The cranial cruciate ligament shows discontinuity of fibers with loss of normal architecture and increased echogenicity. A hypoechoic halo is seen, circumferential to the disrupted fibers. The medial meniscus demonstrates internal heterogeneity without clear displacement.

SEX

F

LEFT

AGE

4

No abnormal effusion is seen within the supra- and infra patellar area. There is no evidence of synovial or capsular thickening or proliferation. The cranial cruciate ligament appears to be continuous and well-delineated, no deviation from normal echoarchitecture is noted. Lateral and medial menisci are within their anticipated positions and align well below the bone surfaces, meniscal surfaces are even and smooth. The echotexture is hypo echoic and uniform. The joint margins are smooth; no osteophytes are seen. The infra patellar fat pad present, the expected echo architecture.

INTERPRETED BY

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

ULTRASONOGRAPHIC DIAGNOSIS

- Moderate synovitis, effusion, osteoarthritis and cranial cruciate ligament injury of the right stifle joint.
- Suspicion for medial meniscus pathology of the right stifle joint.
- Normal ultrasonographic presentation of the left stifle joint.

HOSPITAL NAME

Middlebury Animal
Clinic

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET

Dr Sara Granberg

The ultrasonographic findings of the right stifle joint support the clinical suspicion of cranial cruciate ligament injury with concurrent degenerative joint disease.

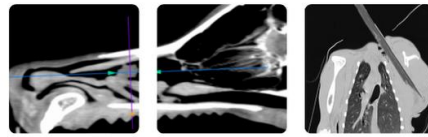
The meniscus changes are mild and suspicious for meniscus degeneration. A meniscus tear is considered less likely but cannot be completely excluded. Surgical stabilization and intra-articular assessment of the medial meniscus should be considered in conjunction with orthopedic examination and radiographic findings.

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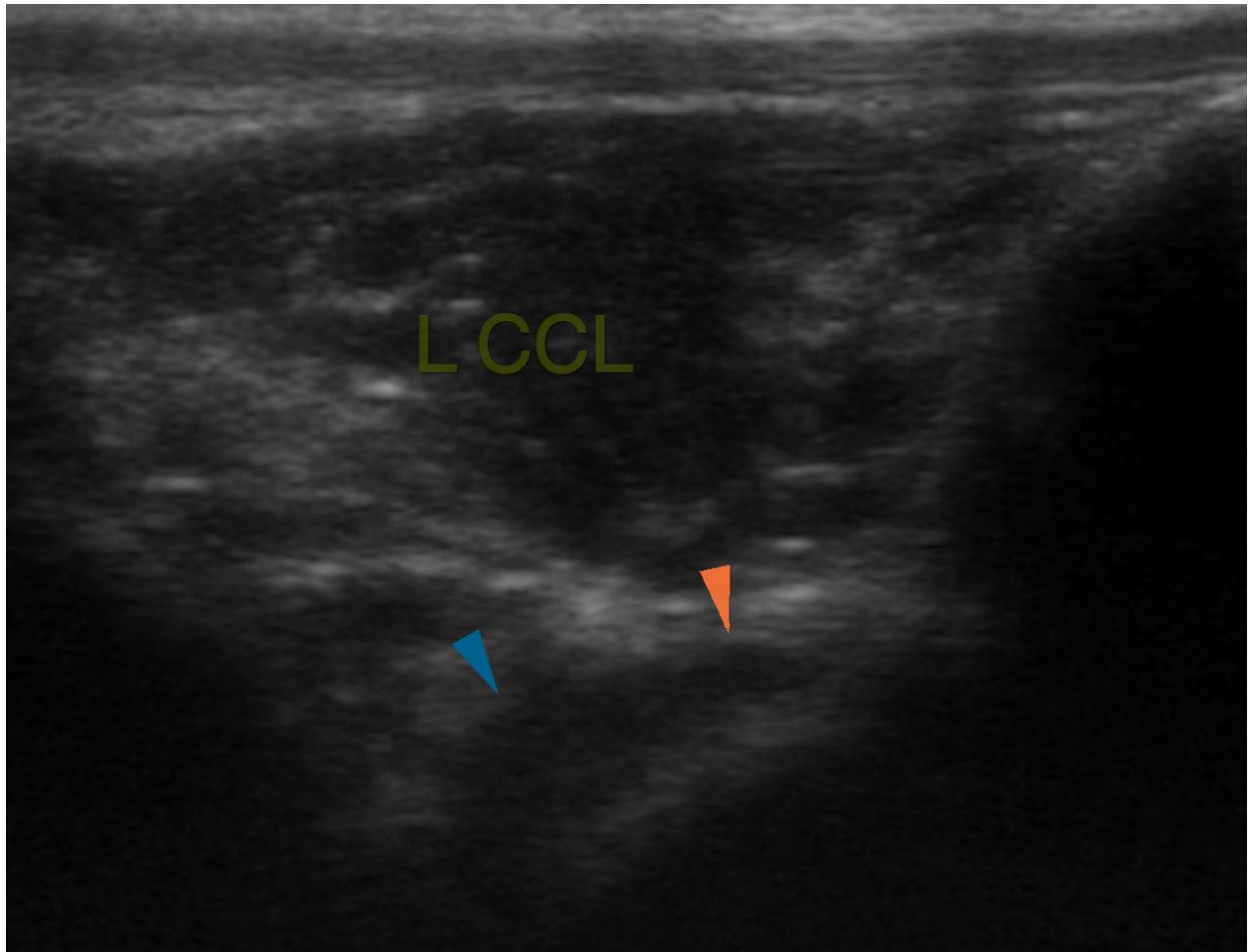
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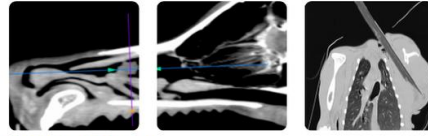
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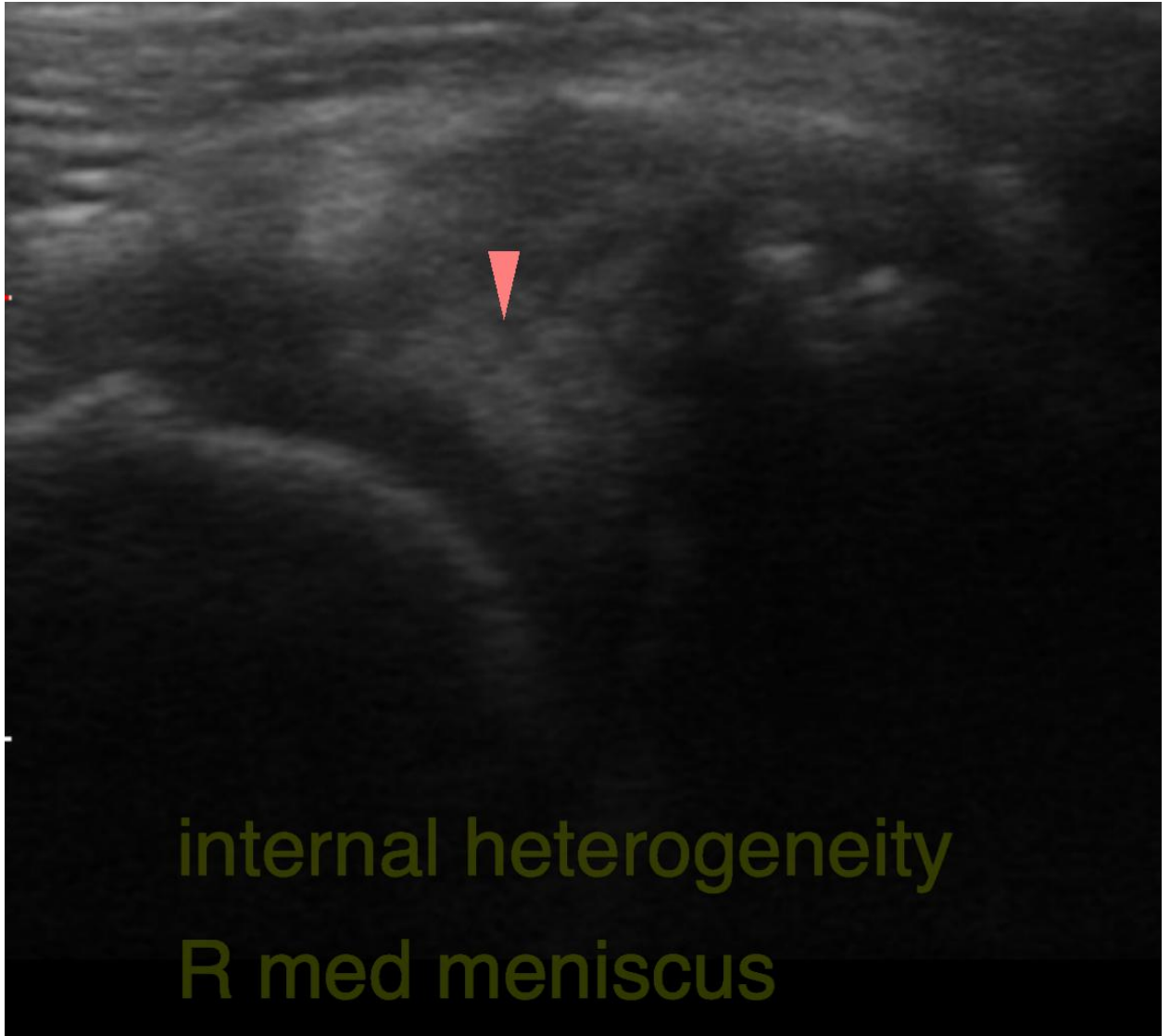
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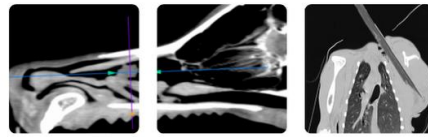
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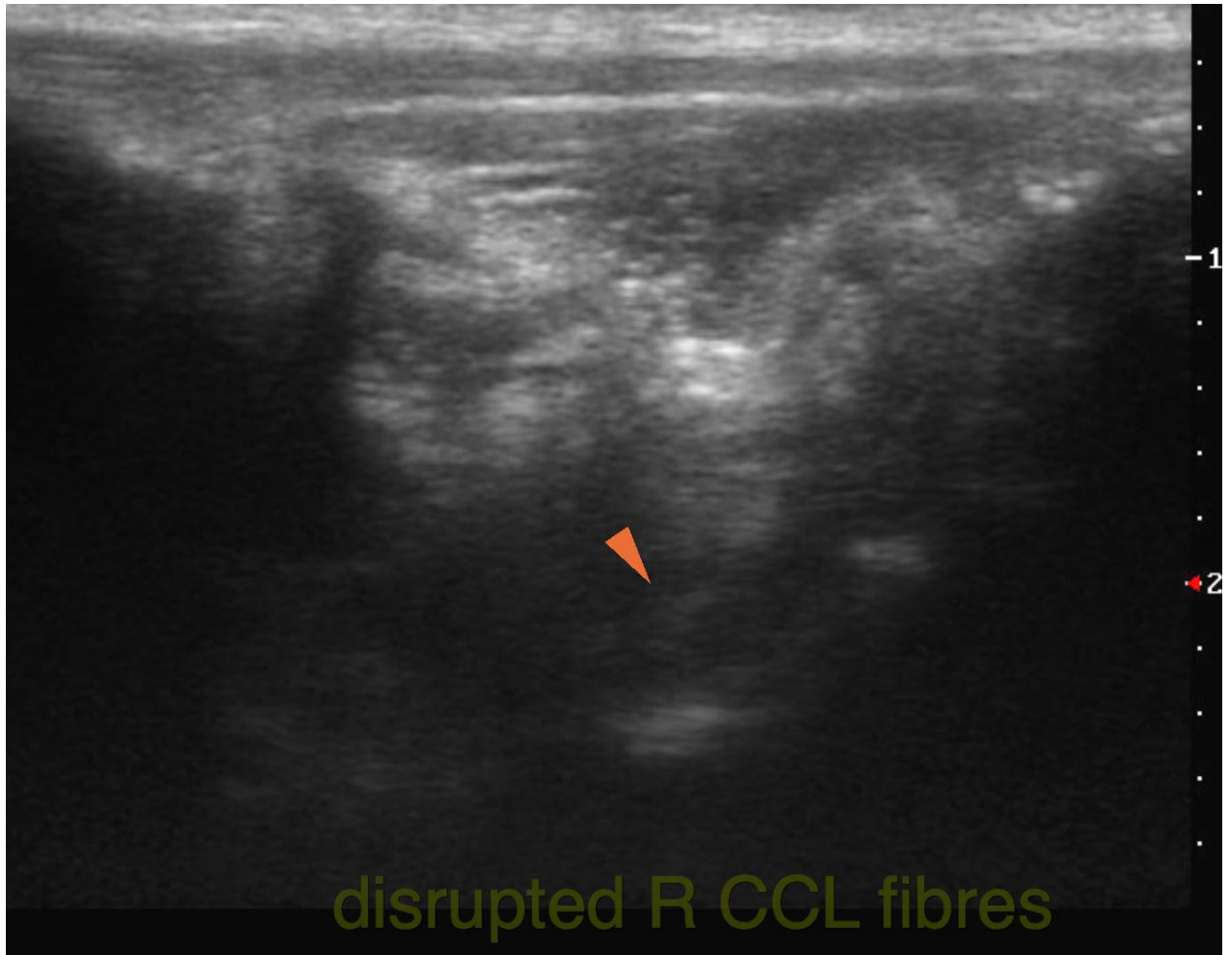
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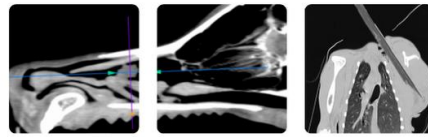
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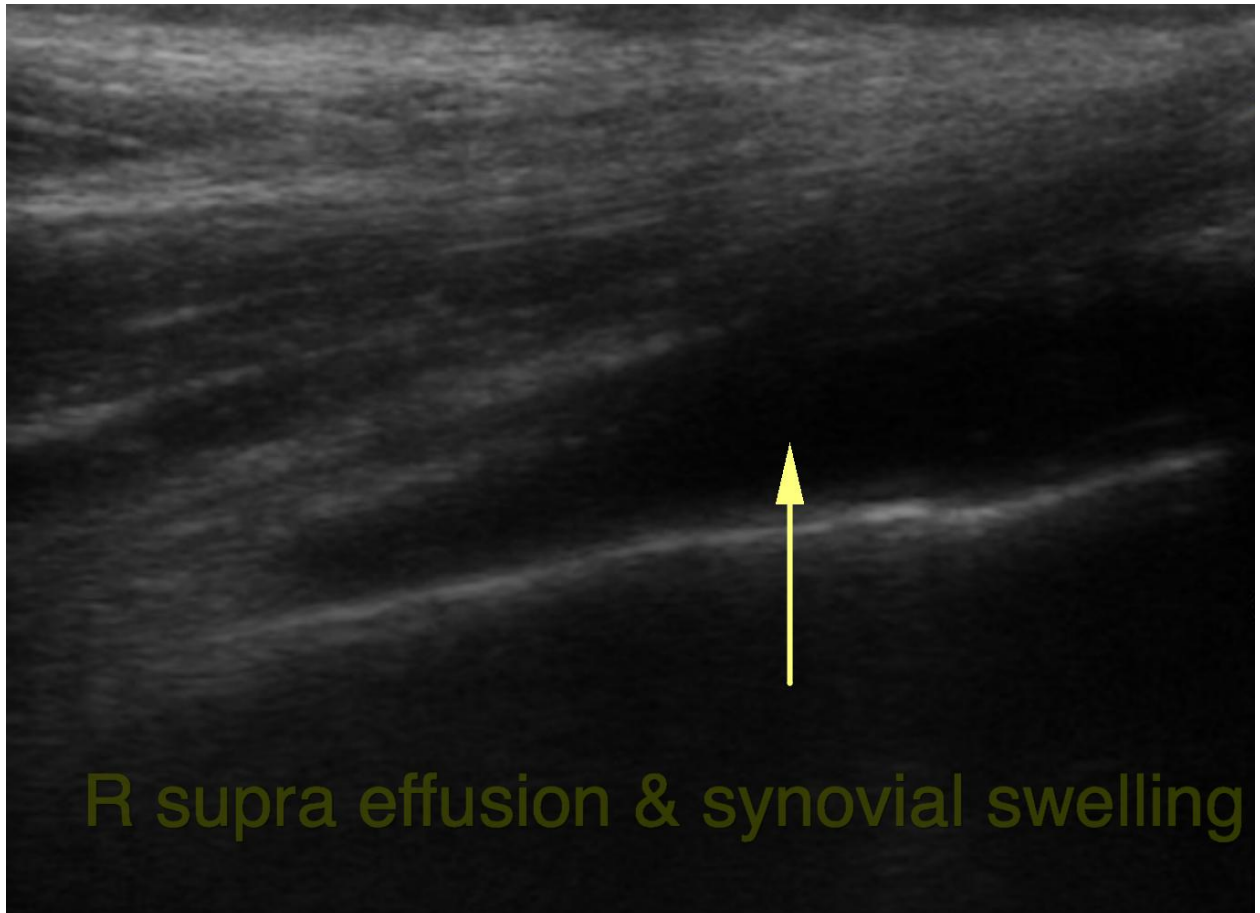
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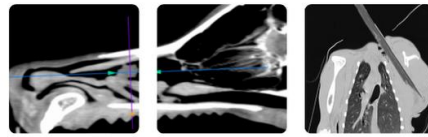
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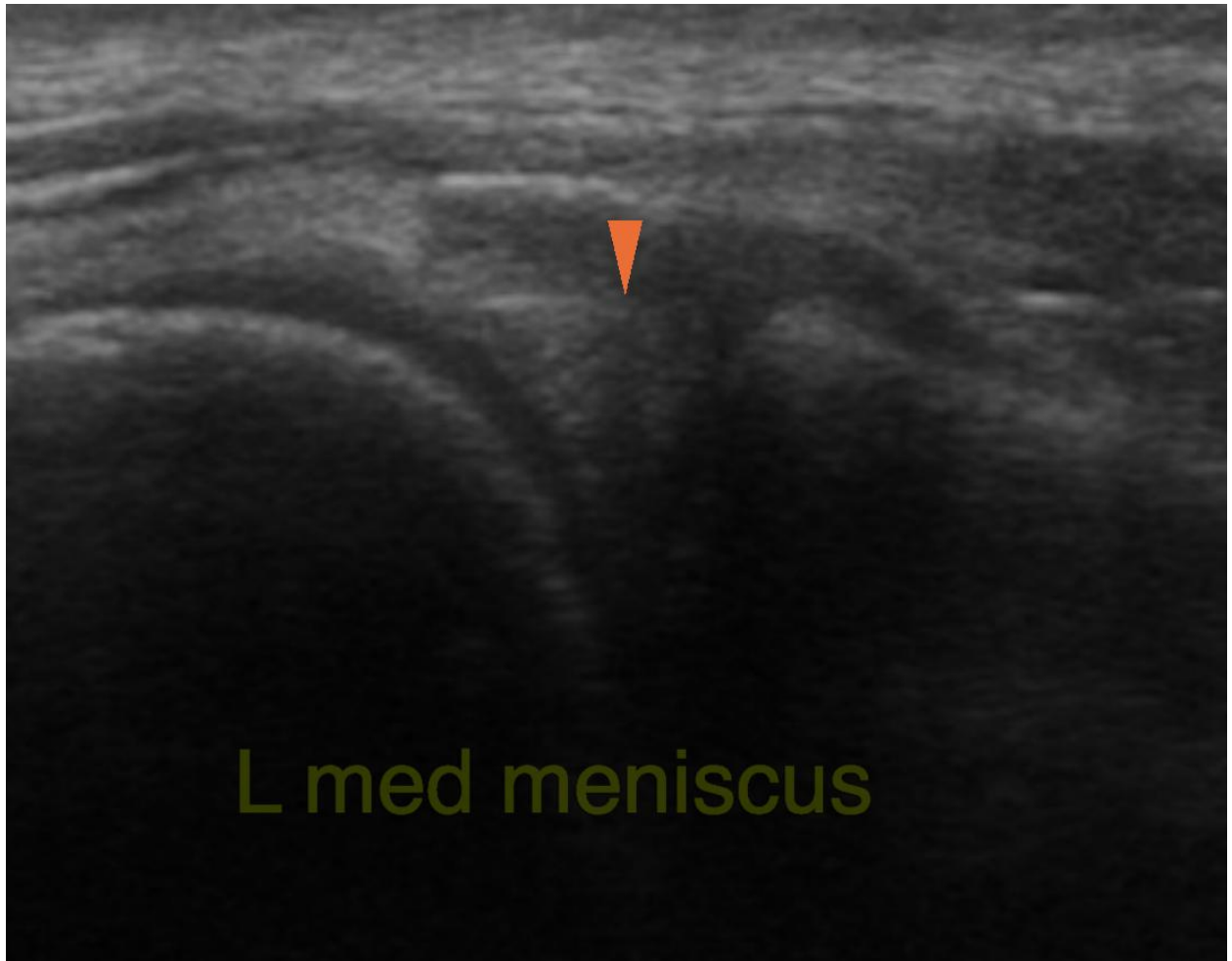
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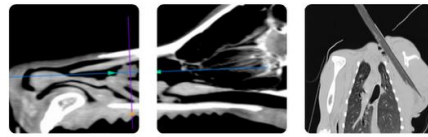
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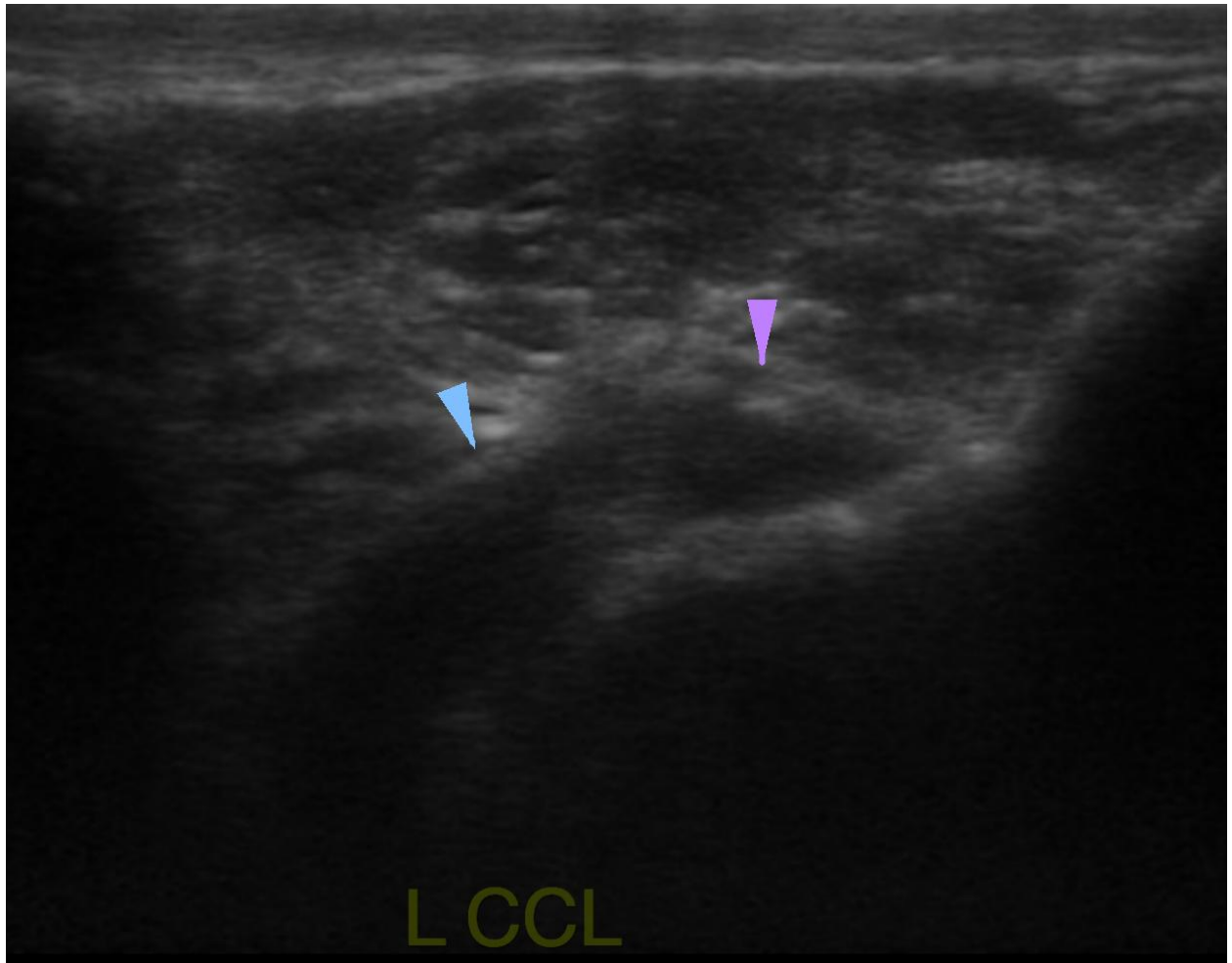
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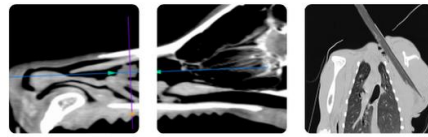
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Willow Mullett **The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.**

SPECIES

Canine 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.

BREED

Lab **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

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