



PATIENT

Diesel Warner

PRESENTING CLINICAL SIGNS

3 month history of favoring the right rear leg. Worse after exercise. Previous CCL injury on the left that was treated with a TTA

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: Positive Cranial drawer sign and a CTT. Pre TTA U/S scan of the right knee

ULTRASONOGRAPHIC FINDINGS

BREED

Retriever

Right Stifle

There is mild joint effusion and moderate synovial thickening noted. The femoral trochlea shows marked subchondral irregularities with formation of osteophytes at the femoral condyles. Suprapatellar the quadriceps insertion appears markedly inhomogeneous. Both collateral ligaments are considered inconspicuous.

SEX

MN

The intraarticular fat body appears significantly inhomogeneous with cystic changes. The cranial cruciate ligament is not seen in continuity. There is a hyperechoic ligamental stump with a halo of edema/joint effusion present.

AGE

4 Years

The lateral meniscus presents mildly irregular texture. A relevant dislocation or fragmentation is not recognized.

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

The medial meniscus shows inhomogeneous texture. A relevant dislocation or fragmentation is not recognized.

ULTRASONOGRAPHIC DIAGNOSIS

- Complete rupture of the CCL
- Signs of meniscal degeneration medial and lateral without overt evidence of tears
- Moderate degenerative changes including enthesopathy of the quadriceps insertion, synovial thickening, joint effusion and osteoarthritis/-arthritis

HOSPITAL NAME

Westview Veterinary
Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET

Dr. Brian Barnes

The sonographic findings are pathognomonic for a complete rupture of the CCL. The chronic and degenerative changes could have been a triggering factor for the CCL rupture. The inhomogeneous texture of both menisci currently does not affect the meniscal surface as seen with fissures/tears but indicate marked degeneration.

INVOICE

48050

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10-27-21



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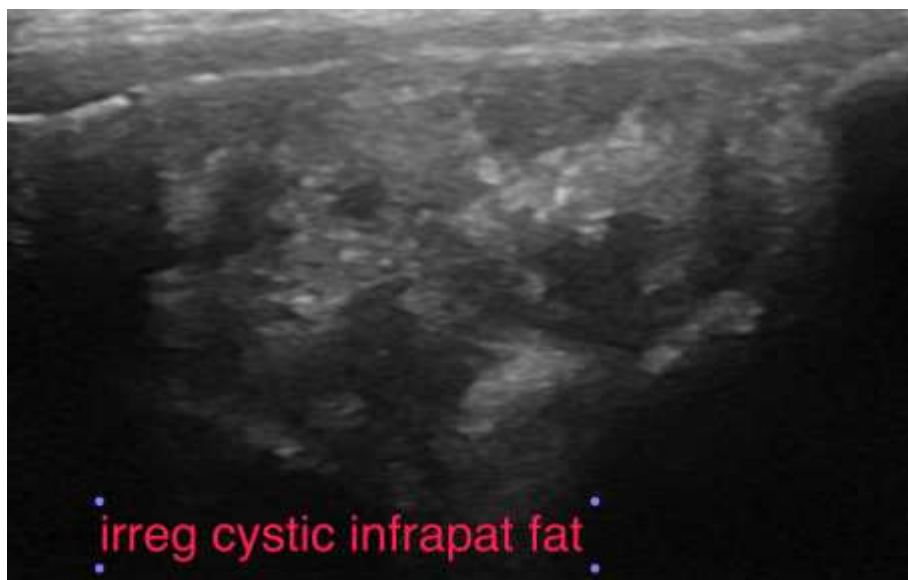
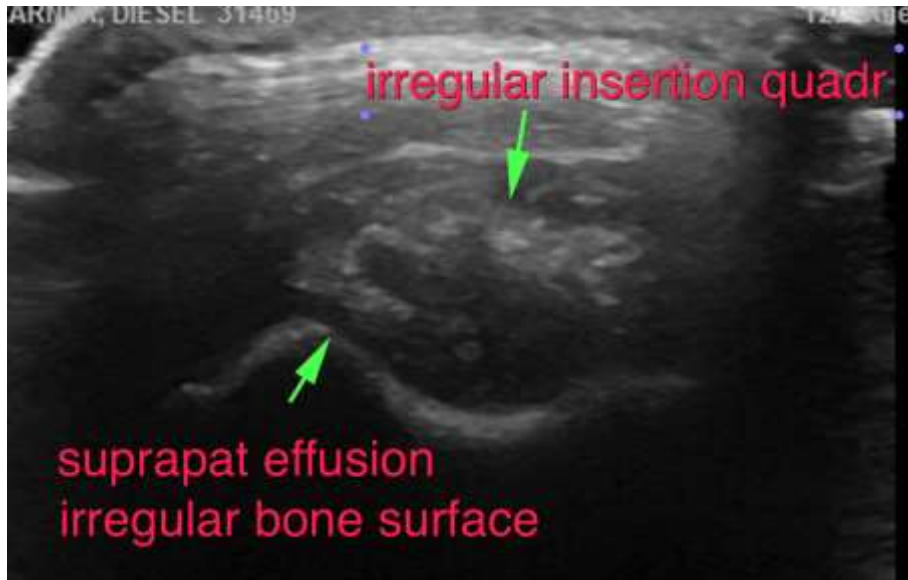
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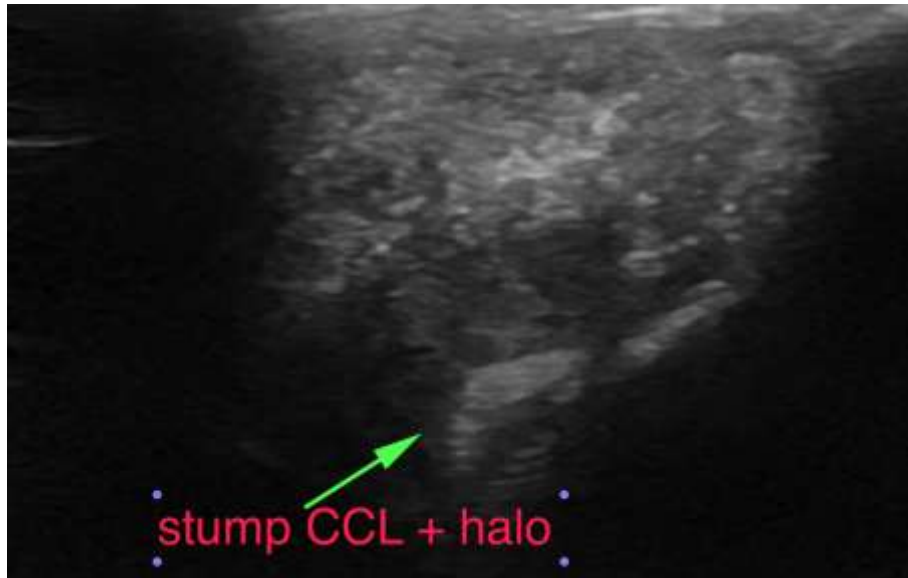
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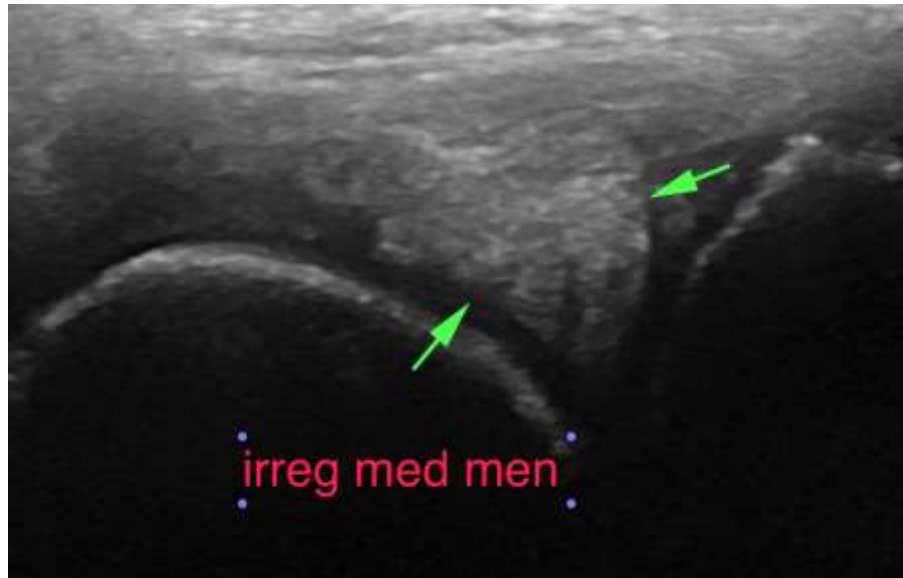
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
Sebastian.Jawinski@sonopath.com