

PATIENT

Dolly Cathcart

PRESENTING CLINICAL SIGNS

Recently chased after bird and cried out and was lame on right rear leg. hsad a TTA on the Left rear leg for CCI injury in Jan 2021

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: Positice Cranial drawer and CTT. Unstable joint no clicking no crepitus. Full CCL rupture

ULTRASONOGRAPHIC FINDINGS

BREED

Rotty X

Right Stifle

There is mild joint effusion and mild synovial thickening noted. The femoral trochlea shows subtle subchondral irregularities with mild formation of osteophytes at the femoral condyles. Both collateral ligaments are considered as normal.

SEX

FS

The intraarticular fat body is mildly inhomogeneous with a hypoechoic structure adjacent to the CCL (suspected hematoma). The cranial cruciate ligament is not seen in continuity. There is a hyperechoic ligamental stump with a halo of edema/joint effusion present.

AGE

8 Years, 5 Months

The lateral meniscus presents mildly irregular texture without signs of a tear/fissure. Dislocation or fragmentation is not recognized, but there is another hypoechoic, well-defined “mass” adjacent to the meniscus most likely representing mild hematoma. The long digital extensor tendon is seen in continuity with mild peripheral effusion and mild synovial thickening.

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

The medial meniscus again shows a mildly inhomogeneous texture, but without signs of a rupture/fissure.

HOSPITAL NAME

Westview Veterinary
Hospital

ULTRASONOGRAPHIC DIAGNOSIS

- Suspected complete rupture of the CCL with mild joint effusion and intraarticular hematoma
- Mild degenerative changes of both menisci
- mild degenerative changes of the stifle with synovial thickening and mild formation of osteophytes

REFERRING VET

Dr Brian Barnes

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The sonographic findings are pathognomonic for a traumatic complete rupture of the CCL. Meniscal damage is not recognized. Both show mild degenerative changes from a sonographic point of view.

INVOICE

46926

DATE

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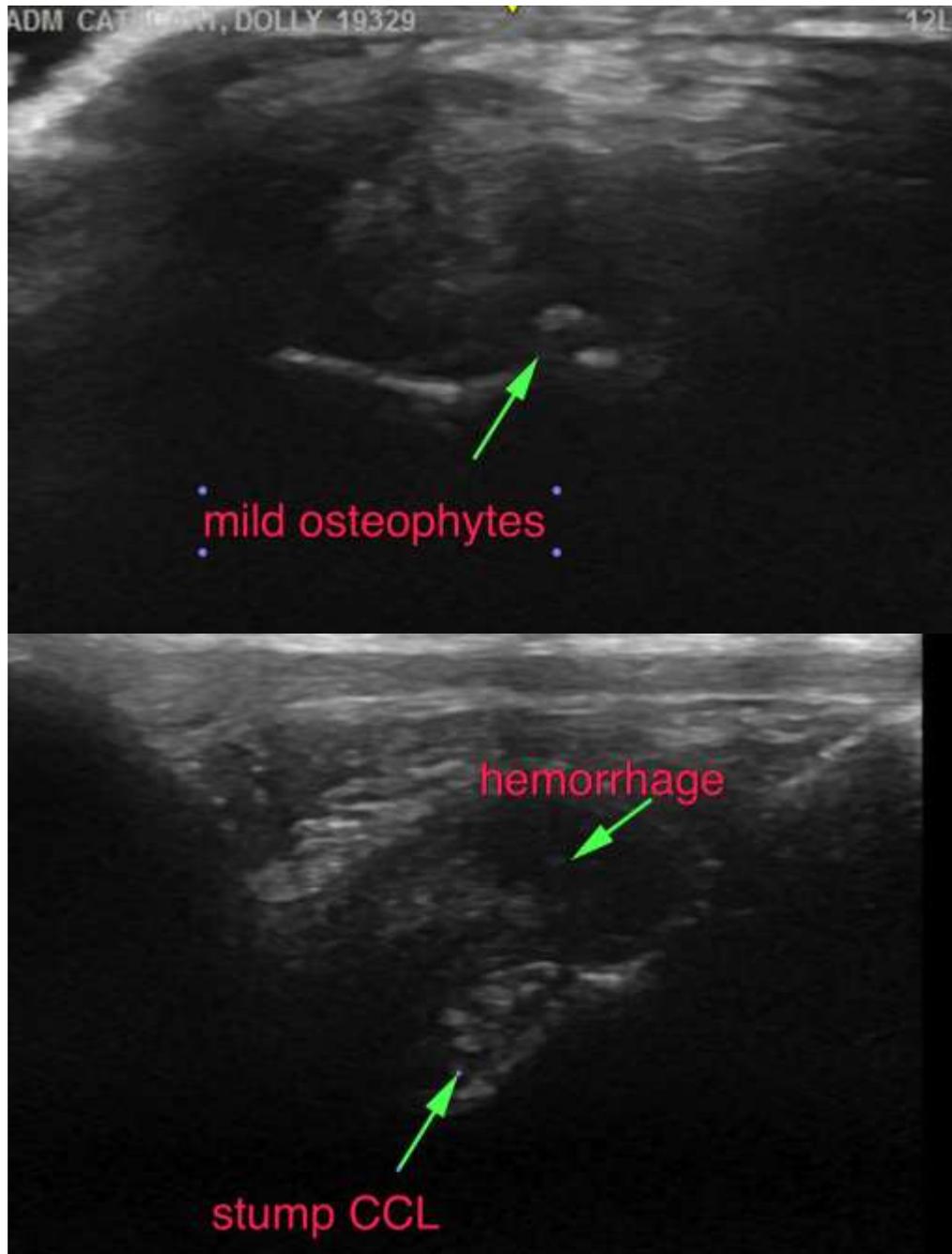
Dr Brian Barnes

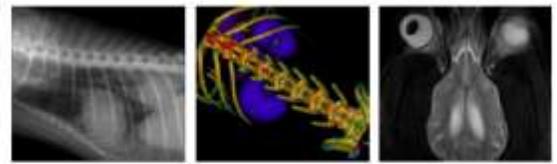
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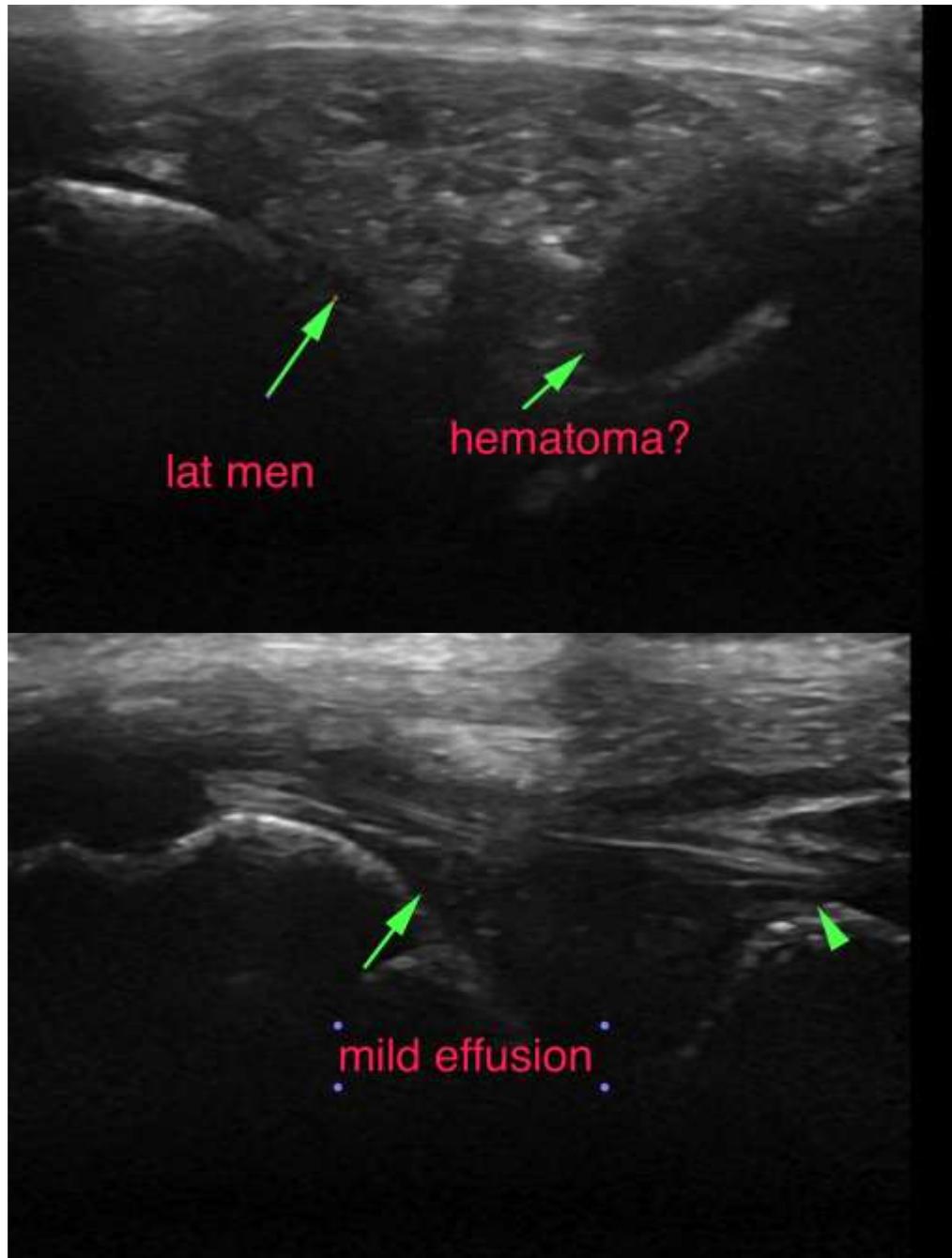
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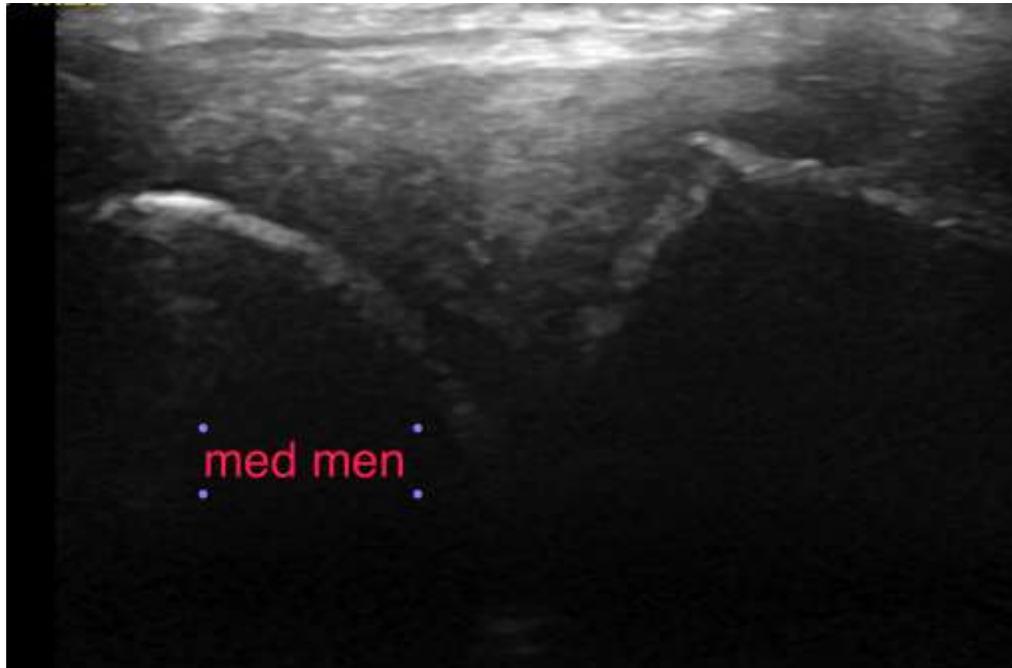
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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