



PATIENT

Clover Bay Beagle
Rescue

PRESENTING CLINICAL SIGNS

rescue, possible HBC patient falls in both directions when walking - ataxic - suspect lumbar intervertebral disc disease

SPECIES

Canine

COMPUTED TOMOGRAPHY OF THE LUMBAR SPINE & PELVIS

A high resolution plain CT study of the pelvis is provided for review.

BREED

Beagle

The osseous and soft tissue structures of the lumbar spine are within normal limits.

The left femoral head is luxated dorsally and smooth shell-like new bone formation is seen dorsal to the left acetabulum, 'articulating' with the left femoral head. The left acetabular groove is shallow/not present. Moderate osteophyte new bone formation is seen along the left femoral head & neck.

SEX

Female Intact

The pictured parts of the left thigh musculature present a moderately decreased volume.

The vagina is swollen.

AGE

3

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Chronic dorsal luxation of the femoral head with nearthrosis formation
- Disuse atrophy left thigh musculature
- Prominent vagina – correlate with estrous cycle
- Normal lumbar spine

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

HOSPITAL NAME

Advanced Animal
Imaging

The CT study of the lumbar spine presents without abnormalities, explaining the paraparesis, there are no signs for fracture or intervertebral disc disease. In case of strong clinical suspicion for compressive myelopathy, recommend complementing workup by a myelographic CT study of the spine.

REFERRING VET

Blair Hollowell, DVM

The dorsal luxation of the left femoral head is chronic with evidence of nearthrosis formation and shallow/nearly absent acetabular groove.

INVOICE

51125

DATE

3-24-22



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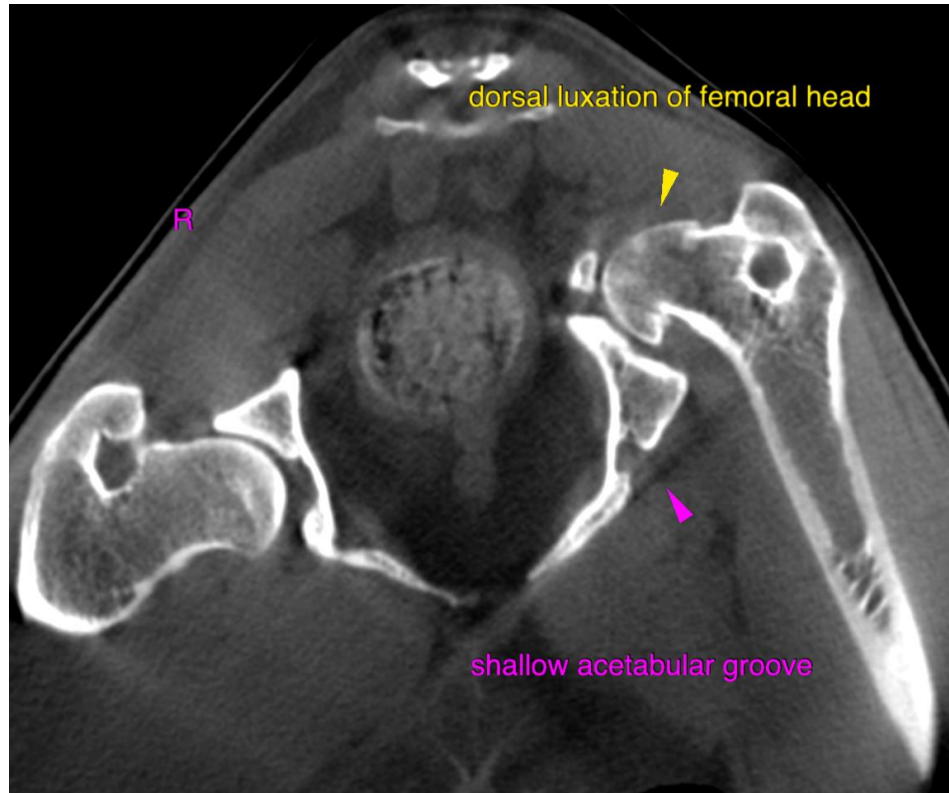
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

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