



PATIENT

Luna Radan

PRESENTING CLINICAL SIGNS

see previous report
Abnormal PE/Chem/CBC/UA Results: see previous report

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE STIFLE JOINTS

Radiographs of the stifle joints in two imaging planes are provided for review.

BREED

Yorkshire Terrier

RADIOGRAPHIC FINDINGS

In comparison to the preceding radiographic study, there is stationary widening of the apophysis of the tibial tuberosity of both stifle joints without evidence of soft tissue swelling, displacement of the patella or signs of larger avulsion fragments but the bilateral symmetric mild mineralized striation of the growth apophysis.

SEX

Female

RADIOGRAPHIC DIAGNOSIS

- Bilateral symmetric widening of the apophysis of the tibial tuberosity bilaterally

AGE

20 Weeks

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The follow up radiographs present stationary findings with bilateral symmetric widening of the growth plate of the tibial tuberosity bilaterally. The supposed widening from the preceding radiographs can be appreciated in the current set of radiographs as well and is most likely artefactual caused by oblique projection. The top differentials in this case are anatomical variant or delayed/disturbed ossification. The odds for traumatic avulsion fracture are low based on the follow up radiographs – lack of swelling, patella alta, avulsion fragments.

If clinical signs persist/do not improve under empirical therapy, recommend follow up radiographs of both stifle joints early next week.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVCI

HOSPITAL NAME

St. Catherine's Animal
Hospital

REFERRING VET

Dr. Masoud

INVOICE

51359

DATE

4-5-22





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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.

BREED

Yorkshire Terrier

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 Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
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