

**PATIENT**

Jenny Chen

**PRESENTING CLINICAL SIGNS**

P was presented for an acute RTL lameness after jumping off a couch. O reports that initially the P was non-weight bearing lame, but began putting more and more weight on the limb over time. Abnormal PE/Chem/CBC/UA Results: Mild weight-bearing lameness along the RTL. No obvious pain elicited along the RTL. Full range of motion elicited along all joints of the RTL.

**SPECIES**

Canine

**RADIOGRAPHIC STUDY OF THE FRONT LIMBS**

Mediolateral and craniocaudal views of the left and right front limb totaling 6 images available for review.

**BREED**

Border Collie

**RADIOGRAPHIC FINDINGS**

The patient is skeletally immature.

**SEX**

Female

The growth plate closure is compatible with the patient age.

No evidence of traumatic osseous injury is seen.

**AGE**

10 Weeks

The radiographic presentation of the growth plates is bilaterally symmetric. No evidence of growth plate widening, or collapse is seen.

There is no evidence of abnormal soft tissue swelling or articular malalignment.

**INTERPRETED BY**

Nele Eley, DVM  
Dr. med. Vet. DipECVDI

**RADIOGRAPHIC DIAGNOSIS**

- Normal age related radiographic presentation of both front limbs.

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS****HOSPITAL NAME**

DTLAvets

The radiographic study of the front limbs reveals no evidence of traumatic osseous or articular injury. No evidence of trauma to the growth plates is identified. Further clinical monitoring is advised at this point.

**REFERRING VET**

Endo

**INVOICE**

51606

**DATE**

4-19-22



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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.

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.

**SPECIES**

Canine

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Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology  
Nele.Eley@sonopath.com

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Border Collie

**SEX**

Female

**AGE**

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