

**PATIENT**

Matt Paschal

PRESENTING CLINICAL SIGNS

Hx of aggressive behavior towards O when pet is touched on back end area, O has noticed abnormal walk (ex limping, skip/hop at times). On P.E. straight appearance of pelvic limbs (conformation), no pain elicited on spinal palpation or neck flexion, pain elicited on manipulation of left hip, crepitus of right stifle.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE PELVIS AND STIFLE JOINTS

A VD view of the pelvis and craniocaudal and mediolateral projection of the stifle joints are provided for review.

BREED

Doxiepoo

RADIOGRAPHIC FINDINGS

The pelvis – including the coxofemoral joints – presents a breed specific chondrodystrophic conformation of the osseous structures. No abnormalities of the surrounding soft tissue structures are appreciated.

SEX

M

The patella of the right stifle joint is superimposed onto the lateral femoral condyle.

AGE

6 Years

The osseous margins of both stifle joints are smooth and there is no sign for intracapsular soft tissue swelling.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Right sided lateral patellar luxation
- Normal pelvis & coxofemoral joints with chondrodystrophic conformation of the bones

HOSPITAL NAME

Paws and Claws Pet
Care

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The right sided lateral patellar luxation might explain the described gait abnormality, check clinically if the patellar luxation can be confirmed. No additional abnormalities.

REFERRING VET

Dr. Juarez

INVOICE

47999

DATE

10-26-21



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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.

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