

**PATIENT**

Suki Milks

SPECIES

Canine

BREED

Shepherd X

SEX

SF

AGE

3 Years

INTERPRETED BYSebastian Schaub, DVM
Dr. med. vet. DipECVDI**HOSPITAL NAME**Balmy Beach Pet
Hospital**REFERRING VET**

Dr. Yogo

INVOICE

48790

DATE

12-4-21

PRESENTING CLINICAL SIGNS

Presented for the complaint of sporadic pain/tenderness of one of the hind legs. O advised it first occurred a few weeks ago when she was running behind a squirrel. She suddenly yelped (much like when someone accidentally steps on her paw) and ran back to O. No limping noted and no obvious wounds noted. She was back to normal afterwards. It happened again a few days ago -- She suddenly yelped but this time while O was examining her left hind paw pad she yelped. During exam I noticed she is favouring her right hind leg (pushing most of her weight on her left) however not painful during palpation, flexion or extension of any joints of the hind legs. Recommended radiographs.

Abnormal PE/Chem/CBC/UA Results: Mild azotemia 9.7 (2.5-9.6)

RADIOGRAPHIC STUDY OF THE PELVIS AND STIFLE JOINTS

A complete radiographic study of the pelvis and stifle joints is provided for review.

RADIOGRAPHIC FINDINGS

The osseous and surrounding soft tissue structures of the pelvis are within normal limits. Both coxofemoral joints present smooth osseous margins, a mild incongruity of the joint spaces of the coxofemoral joints is noted.

The stifle joints present smooth osseous margins, there is no evidence of intracapsular swelling. The patella bilaterally is in situ. A small, retained cartilage core is seen in the caudoproximal aspect of the tibial tuberosity bilaterally.

RADIOGRAPHIC DIAGNOSIS

- Normal pelvis & coxofemoral joints
- Normal stifle joints

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study of the pelvis and stifle joints presents no abnormalities.



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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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