



PATIENT

Leo Burnie

PRESENTING CLINICAL SIGNS

limping on/off for past 5 days on hind legs

SPECIES

Feline

RADIOGRAPHIC STUDY OF THE PELVIS AND STIFLE JOINTS

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

RADIOGRAPHIC FINDINGS

BREED

DSH

Multiple mineral opaque bodies are superimposed on the urinary bladder.

The osseous and surrounding soft tissue structures of the pelvis are within normal limits. Both coxofemoral joints present smooth osseous margins and congruent joint spaces.

SEX

MN

A pinpoint mineral opacity is superimposed on the cranial compartment of the right stifle joint. The right stifle joint presents smooth osseous margins and without evidence of intracapsular swelling.

AGE

11 Years

Multiple well-defined shell-like mineralized bodies are superimposed on the cranial compartment of the left stifle joint. The left stifle joint presents smooth osseous margins. There is evidence of mild intracapsular swelling of the left stifle joint.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Multiple mineralized bodies superimposed on cranial compartment of left stifle joint
- Incidental small mineralization meniscus right stifle joint
- Cystolithiasis
- Normal coxofemoral joints

HOSPITAL NAME

The Collegeway
Animal Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The mineralized bodies superimposed on the left stifle joint can represent large meniscal mineralization and synovial osteochondromatosis and are commonly not related with clinical signs. However, larger meniscal mineralization are increasing the odds for accompanying pathology of the cranial cruciate ligament. Check clinically if a positive drawer sign and tibial compression test are present to rule in/out pathology of the cranial cruciate ligament.

REFERRING VET

Dr. Ehab Hanna

Recommend complete urinalysis for workup of the cystolithiasis.

INVOICE

52679

DATE

7-4-22



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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.

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