



PATIENT

Percy Zohni

PRESENTING CLINICAL SIGNS

Recheck radiographs of hips/stifles (previously evaluated radiographically 04/21). Suspected IVDD and OA based on previous history
 Abnormal PE/Chem/CBC/UA Results: Pain on hind end palpation P is fractious and radiographs taken with light sedation use

SPECIES

Feline

RADIOGRAPHIC STUDY OF THE PELVIS AND STIFLE JOINTS

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

BREED

Domestic Shorthair

RADIOGRAPHIC FINDINGS

The intervertebral disc space L5/L6 is moderately narrowed, and the subchondral bone of the respective vertebral endplates presents moderate sclerosis. Mild spondylosis formation is seen along the caudal lumbar spine.

SEX

Female Spayed

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

AGE

8

The periarticular bones of the right stifle joint present very mild osteophyte new bone formation and multiple, mineralized bodies, variable in size and shape, are seen along the periarticular soft tissue structures – most accentuated in the medial aspect of the right stifle joint. In the mediolateral projection, multiple small, mineralized bodies are superimposed on the cranial compartment of the left stifle joint.

INTERPRETED BY

Sebastian Schaub, DVM
 Dr. med. vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Synovial osteochondromatosis stifle joints bilaterally, R>>L
- Mild degenerative osteoarthritis right stifle joint
- Chronic discopathy L5/L6
- Spondylosis deformans
- Normal coxofemoral joints

HOSPITAL NAME

Boca Park Animal Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET

Tifanie Silver

The radiographic study presents advanced mineralization along the synovial lining of the right stifle joint – compatible with synovial osteochondromatosis. There is evidence of mild accompanying degenerative osteoarthritis of the right stifle joint – check if there are signs for pathology of the cranial cruciate ligament – positive drawer sign or tibial compression test – as trigger for the advanced periarticular mineralization.

INVOICE

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2-25-22



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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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Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com

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