



PATIENT

Greyson Gruber

PRESENTING CLINICAL SIGNS

limping on left front leg , has hx of fiv + and chronic gingivitis currently taking depo inj every 1-2 month per owner limping is getting worst
Abnormal PE/Chem/CBC/UA Results: wight bearing lameness on left front leg , no pain on palpating the limb thoracolumbar hyperesthesia

SPECIES

Feline

RADIOGRAPHIC STUDY OF THE THORACIC & LUMBAR SPINE AND SHOULDER JOINTS

Radiographs of the shoulder joints in two imaging planes are provided for review.

BREED

DSH

RADIOGRAPHIC FINDINGS

The vertebral endplates T4/T5, T11/T12 and T12/T13 present spondylosis formation.

The remainder of the osseous and soft tissue structures of the thoracic & lumbar spine are within normal limits.

SEX

MN

Both shoulder joints present smooth osseous margins. The mediolateral view of the right shoulder joint is tilted, resulting in oblique projection of the shoulder joint, superimposing the right humeral head on the glenoid cavity.

AGE

6 Years

The elbow joints bilaterally have smooth margins, no abnormalities of the surrounding soft tissues are appreciated.

At the cranial aspect of the distal metaphysis of the right radius, a well-defined osseous spur is protruding mildly from the radius.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Small exostosis cranial aspect right distal radius
- Spondylosis deformans T4/T5, T11/T12 and T12/T13
- Normal shoulder & elbow joints bilaterally

HOSPITAL NAME

CJAH

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study of the shoulder joints presents without abnormalities. The odd projection of the right shoulder joint is considered as a sequela to oblique projection – see description – however, rule out instability of the right shoulder joint by throughout clinical examination.

REFERRING VET

Gabriel

The exostosis of the right radius is considered as an incidental finding.

No clinically relevant abnormalities are appreciated along the thoracic and lumbar spine.

INVOICE

54943

DATE

11-2-22



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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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