



PATIENT PRESENTING CLINICAL SIGNS

Tianna Carle
limping on back right leg
Abnormal PE/Chem/CBC/UA Results: mild ALT elevation

SPECIES RADIOGRAPHIC STUDY OF THE LUMBAR SPINE & PELVIS

Canine
Right/left lateral and ventrodorsal views of the lumbar spine with ventrodorsal view of the pelvis totaling 3 images available for review.

BREED RADIOGRAPHIC FINDINGS

Toy Poodle
The patient appears to be obese.

The 13th left rib is rudimentary.

SEX

Female
Number, alignment, and anatomy of the lumbar vertebrae are within normal limits. The intervertebral disc spaces and neuroforamina are of even width. There is no evidence of subluxation, traumatic osseous injury, or aggressive bone lesions. The vertebral end plates are intact and smooth.

AGE

7 Years
The coxofemoral joints present within age related normal limits. No evidence of osseous injury or aggressive bone lesions of the pelvic bones or coxofemoral joints is seen.
The muscle volume of both hind limbs appears to be reduced in a symmetrical fashion.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Radiographically normal lumbar spine and pelvis.
- Obesity.

HOSPITAL NAME

St. Catherine's Animal
Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

No evidence of structural pathology was noted radiographically throughout the lumbar spine and pelvis. Soft tissue abnormality including neurologic disease and musculotendinopathy remains a potential as well as lameness of other origin within the right hind limb.

REFERRING VET

Dr. Masoud

INVOICE

51073

DATE

3-21-22



PATIENT

Tianna Carle

SPECIES

Canine

BREED

Toy Poodle

SEX

Female

AGE

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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.

Nele Eley, DVM, Dr. med. vet., DipECVDI
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology
Nele.Eley@sonopath.com