

**PATIENT**

Koda Griffith

PRESENTING CLINICAL SIGNS

intermittent lameness on the left hind leg especially after she gets up for the last month. No obvious drawer at the stifle

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE STIFLES & PELVIS

Mediolateral view of both stifle joints and ventrodorsal views of the pelvis totaling 7 images available for review.

BREED

Rottweiler Mix

RADIOGRAPHIC FINDINGS**Pelvis**

No significant muscle atrophy is noted in the hind limbs.

SEX

Female Spayed

The coxofemoral joints present within normal limits. The femoral heads are rounded in shape and deeply situated within the acetabular groove. Femoral head coverage appears to be adequate. The joint spaces are narrow and even. No osteoarthritic changes are seen.

AGE

3 Years

Stifles

The left and right stifle joint present within normal limits. There is no evidence of articular swelling or subchondral bone defects. No tibial thrust is seen in either of the stifle joints. The patella tendon presents smooth and thin. The popliteal sesamoid bone and fabellae are in situ. No osteoarthritic changes are noted.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Normal radiographic presentation of the stifle and coxofemoral joints.

HOSPITAL NAME

Chappelle Veterinary
Clinic

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic findings of the bilateral stifle and coxofemoral joints are within age related normal limits. No evidence of stifle arthropathy, hip dysplasia, or other coxofemoral joint pathology is seen. The muscle volume of both hind limbs appears to be symmetric and adequate at this point. Consider lameness of other origin such as within other anatomic regions, soft tissue trauma or inflammation, or neurologic disease.

REFERRING VET

Bassam Abdelmelak

INVOICE

57389

DATE

3-22-23



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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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