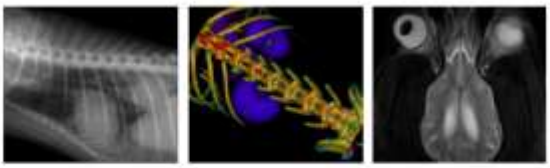
SonoPath Teleradiology

EDUCATIONAL TELECONSULTATION SERVICES™



SonoPath.com
1-800-838-4268 info@sonopath.com

PATIENT

Kamyla Martir

SPECIES

Canine

BREED

Rottweiler

SEX

F

AGE

1 Year

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

HOSPITAL NAME

Paseos Veterinary Center

REFERRING VET

Dr. Ferrer, DVM

INVOICE

49343

DATE

12-30-21

PRESENTING CLINICAL SIGNS

Presented for evaluation of limping on the right forelimb. Acute limping was noticed 2 days ago and still has a mild limp and decreased activity. No known trauma.
Abnormal PE/Chem/CBC/UA Results: The PE showed minimal to no limping in the clinic on the forelimbs, but there was some discomfort on extension and flexion of the elbows bilateral. Mild discomfort on hip extension and flexion bilateral.

RADIOGRAPHIC STUDY OF THE ELBOWS & PELVIS

Mediolateral and craniocaudal views of both elbows and ventrodorsal and lateral views of the pelvis totaling 5 images available for review.

RADIOGRAPHIC FINDINGS

Elbows

The medial coronoid processes are well delineated and uniformly mineralized in both elbows. There is no evidence of subchondral bone defects or elbow incongruity. The periarticular margins are free of osteophytes.

No evidence of shoulder osteochondritis is seen.

Pelvis

The femoral heads are small and present moderate dorsolateral subluxation. Femoral head coverage is reduced. The femoral head centers are lateral of the dorsal acetabular rim. Flattening of the craniolateral acetabular rim is seen as well as subchondral bone sclerosis.

There is a moderate amount of circumferential femoral and caudolateral curvilinear femoral neck osteophytes in both coxofemoral joints.

Please note the presence of redundant dorsal tracheal ligament.

RADIOGRAPHIC DIAGNOSIS

- No evidence of elbow dysplasia.
- Radiographically normal elbows.
- Moderate bilateral canine hip dysplasia with early coxofemoral osteoarthritis.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals moderate bilateral hip dysplasia with osteoarthritic changes of both coxofemoral joints. No evidence of elbow dysplasia or other osseous abnormality of the elbows is identified that would correlate with the patient's clinical signs. Consider soft tissue trauma or inflammation a potential.

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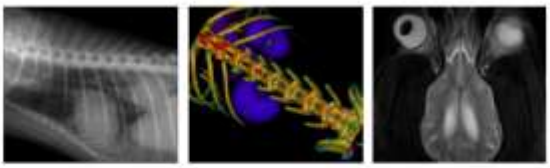

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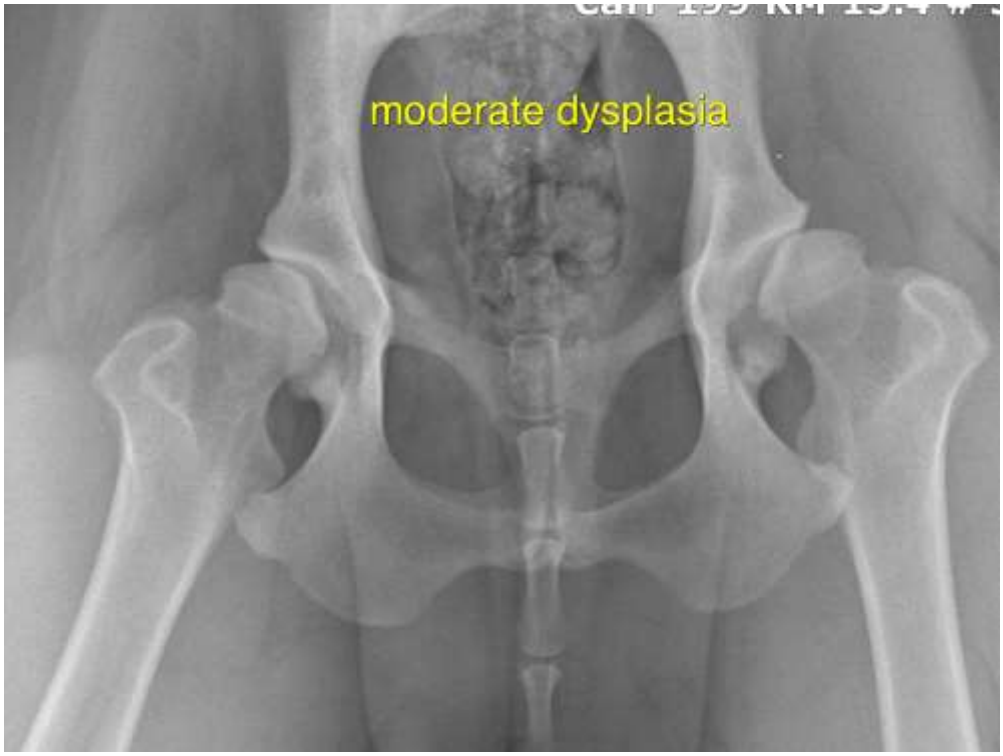

The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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
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Nele.Eley@sonopath.com