



PATIENT

Boh Stevens

PRESENTING CLINICAL SIGNS

P seen for lameness(weight bearing, but will hold weight off RH when standing, CPs wnl , medial swelling R hock region. Treated with rimadyl, tramadol, and clindamycin. Noted soft tissue swelling R hock, on rad images and bilateral osteophytes. Possible thickened femoral neck, no dysplasia.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE STIFLES & TARSI

Mediolateral and craniocaudal views totaling 5 images available for review.

BREED

Labrador Retriever

RADIOGRAPHIC FINDINGS

Tarsi

There is moderate articular swelling noted in both tarsocrural joints with a moderate amount of periarticular osteophytes.

SEX

MN

Flattening and subchondral bone sclerosis of the medial trochlear ridge of the talus is seen in both tarsocrural joints with asymmetric widening of the medial joint compartment.

AGE

4 Years, 4 Months

Isolated spherical ossified bodies appear to be present in the medial and plantar compartment of the joint on both sides.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

Stifles

Both stifle joints present within normal age related limits.

There appears to be mild coxofemoral osteoarthritis in both hip joints.

The muscle volume of both hind limbs is symmetric.

HOSPITAL NAME

Healing Paws

RADIOGRAPHIC DIAGNOSIS

- Bilateral osteochondritis dissecans of the talus with secondary osteoarthritis.

REFERRING VET

Stephanie Chabalko,
DVM

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study confirms presence of osteochondritis in both tarsal joints. The isolated bony bodies may represent mineralized and displaced dissecates, synovial osteochondromatosis, separate ossification centers of the medial malleolus, or other articular mineralization. The changes are relatively symmetric in the right and left tarsus; however, the articular swelling appears to be more pronounced on the right side at this point.

INVOICE

48371

DATE

11-15-21



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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.

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