



PATIENT PRESENTING CLINICAL SIGNS

Cody Chon RIGHT HIND LEG LAMENESS SINCE YESTERDAY . SLIGHTLY IMPROVED THIS MORNING . BOTH HOCK JOINTS HAVE CREPITUS .

SPECIES RADIOGRAPHIC STUDY OF THE TARSI

Canine Mediolateral and dorsoplantar view of the tarsi including pelvis and stifles totaling 5 images available for review.

BREED Read of the tarsal region requested.

Jindo **RADIOGRAPHIC FINDINGS**

Moderate articular swelling of the right tarsocrural joint is seen. The subchondral bone surfaces appear to be congruent and intact.

SEX

MN

A moderate amount of periarticular osteophytes are seen in the distal right tibia and fibula, talus and calcaneus, as well as within the talocalcaneal joint. The intertarsal and tarsometatarsal joint level does not appear to be affected. There appears to be an osteophyte in the distal dorsal aspect of the right talus. No evidence of traumatic injury or subluxation is seen.

AGE

8 Years

Mild articular swelling of the left tarsocrural joint is seen with no significant osseous changes.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Mild to moderate nonerosive right tarsal arthropathy.
- Mild articular swelling of the left tarsal joint.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals nonerosive right tarsocrural arthropathy with mild to moderate degenerative changes. Primary degenerative joint disease, post-traumatic arthropathy, and inflammatory arthropathy including immune mediated are potential differential diagnoses. There is no evidence of traumatic osseous injury or instability noted in the radiographic study. Clinical correlation is required. Aspiration and analysis of synovia could be considered in order to rule out arthritis such as immune mediated. There is no evidence of osteochondritis.

HOSPITAL NAME

Tenafly Vet Center

REFERRING VET

Kyoung Han

INVOICE

56212

DATE

1-17-23



PATIENT

Cody Chon

SPECIES

Canine

BREED

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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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