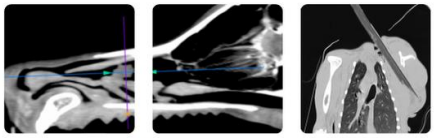

PATIENT
Rocky Ocejo

SPECIES
Canine

BREED
GS Mix

SEX
M

AGE
7Y

WEIGHT
76lbs

INTERPRETED BY
Tilde Rodrigues Froes, DMV, MSc., Dr. Med Vet., Dipl. CBraRVet

IMAGING PERFORMED BY
Monika Salgado

HOSPITAL NAME
Westchester Animal Hospital

REFERRING VET
Randy Dominguez

INVOICE
74368

DATE
3-26-26

PRESENTING CLINICAL SIGNS

- Presented referred from Dr. Mileydi Perez and Miami Animal Clinic with a bearing weight lameness left P.L and left tarsus instability

Abnormal PE/Chem/CBC/UA Results: Unremarkable.

COMPUTED TOMOGRAPHIC STUDY OF THE DISTAL HINDLIMBS (Tarsi)

A pre- and post-contrast CT study of the distal hindlimbs is provided for review. One pre-contrast series bone algorithm. One post-contrast series soft tissue algorithm.

COMPUTED TOMOGRAPHIC FINDINGS

LEFT TARSAL JOINTS

There is marked widening and incongruity of the tarsometatarsal and intermetatarsal articulations, most pronounced between Tarsal bones I–II and Metatarsals I–II, associated with lateral displacement of the involved osseous structures. Mild external rotation and likely valgus deviation are also present.

There is a chip fracture involving the base of Metatarsal I and the first cuneiform (Tarsal I), with possible concurrent involvement of the base of Metatarsal II. At least three tiny adjacent linear osseous fragments are identified, compatible with chip/avulsion fragments, the largest measuring approximately 3.2 mm.

There is moderate intra-articular and periarticular soft tissue swelling.

The tarsocrural joint, proximal intertarsal joints, and more proximal tarsal structures are otherwise unremarkable.

RIGHT TARSAL JOINTS

The tarsocrural, tarsal and tarsometatarsal joints are unremarkable.

No significant tomographic abnormality identified.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Traumatic instability/subluxation of the left tarsometatarsal and intermetatarsal joints (> medial), with associated lateral displacement, mild external rotation, and likely valgus malalignment.
- Fractures involving the base of Metatarsal I and Tarsal I (first cuneiform), with possible extension to the base of Metatarsal II.
- Multiple tiny periarticular chip/avulsion fracture fragments.
- Moderate periarticular and intra-articular soft tissue swelling.
- Unremarkable right tarsus.

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INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The tomographic findings are consistent with a traumatic injury of the left tarsus, with instability and malalignment of the tarsometatarsal/intermetatarsal region (> medial), associated with chip fractures and discrete avulsion fragments. These findings are possible correlated with concurrent ligamentous injury.

Correlation with orthopedic examination under sedation/anesthesia is advised to better assess joint instability. Surgical stabilization should be considered, depending on orthopedic assessment.

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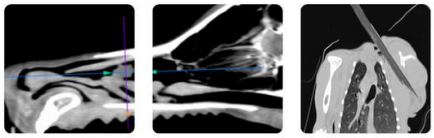

Teleradiology
Educational Teleconsultation Services™

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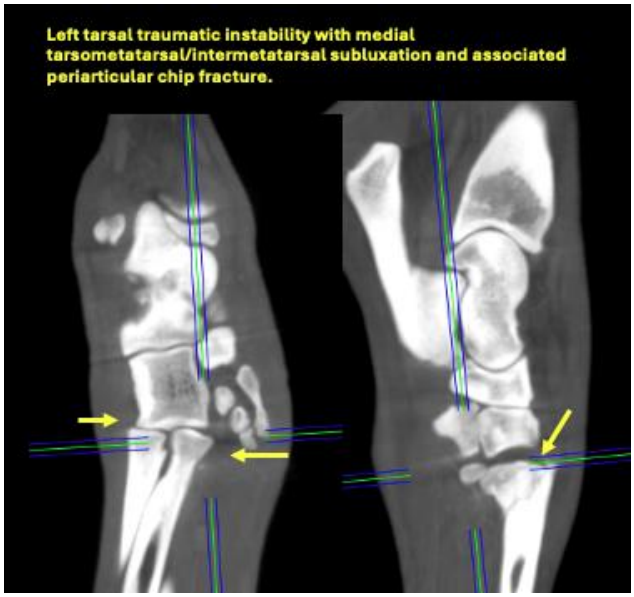

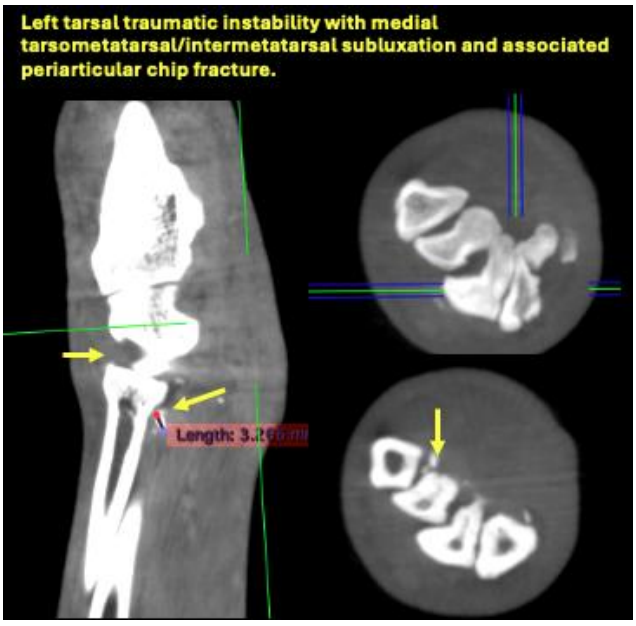

The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Tilde Rodrigues Froes, DMV, MSc., Dr. Med.Vet., Dipl.CBraRVet
info@sonopath.com