



## Community Medical Imaging

ACR Accredited Facility  
159-16 Union Tpke • Fresh Meadows, NY 11366  
Tel: 718-275-1010 • Fax: 718-591-3300

AJOY K. SINHA, M.D.  
79-09 B NORTHERN BLVD  
JACKSON HEIGHTS, NY 11372

PATIENT: BYRON ELIAS TAMAT LARES

DOB: 11/20/2001

DOS: 05/25/2022

CHART #: 24805

EXAM: MRI OF THE LEFT ANKLE WITHOUT CONTRAST

HISTORY: Lateral pain.

TECHNIQUE: Multiplanar MR imaging of the left ankle was performed without contrast on Hitachi open MRI unit.

Sagittal T1 and fat suppressed weighted images, axial proton density T1 and STIR weighted images and coronal STIR and T2 images of the ankle were obtained without IV contrast.

COMPARISON: None.

Additional sanitizing / safety protocols recommended by the CDC were performed.

FINDINGS: The Achilles tendon is intact.

There is patchy bone bruising posterosuperiorly at the calcaneus. There is patchy bone bruising at the talar neck as well.

Talar dome is intact. Prominent soft tissue contusions are seen medially and laterally.

There is extensive edema at the distal fibula, which is greater distally. Fracture is noted in the axial plane seen on image #8 of series #9.

Proximal metatarsals are unremarkable. There is slight bone bruising at the third cuneiform and cuboid laterally as well as at the medial navicular.

The anterior tendon group is unremarkable. There is a mild tenosynovitis at the peroneal longus and brevis tendons.

The deltoid ligament is intact. A partial-thickness tear is noted laterally at the anterior talofibular ligament.



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### IMPRESSION:

1. EXTENSIVE BONE BRUISING IS SEEN AT THE DISTAL FIBULA, THIS IS GREATER Laterally AND DISTALLY. A FRACTURE IS SEEN AT THE PARAXIAL PLANE AT THE DISTAL FIBULA 12 MM ABOVE THE TIP OF THE LATERAL MALLEOLUS.
2. CONTUSIONS ARE SEEN MEDIALY AND LATERALLY OVERLYING THE DISTAL TIBIA AND FIBULA.
3. EXTENSIVE PATCHY BONE BRUISING IS SEEN AT THE MID AND HINDFOOT.
4. PARTIAL-THICKNESS TEAR OF THE ANTERIOR TALOFIBULAR LIGAMENT IS NOTED.
5. TENOSYNOVITIS CHANGES ARE SEEN AT THE PERONEAL LONGUS AND BREVIS TENDONS.

Thank you for referring this patient to us.

Andrew McDonnell, MD  
Neuroradiologist  
Diplomate, American Board of Radiology  
AM/man/pr D: 05/25/2022

E-Sig By A. McDonnell, MD on 05/26/2022 06:49:54