

COMMUNITY MEDICAL IMAGING

OF BROOKLYN

ACR Accredited Facility

2102 Ave Z • Brooklyn, NY 11235 • Tel: 718-455-4444 • Fax: 718-615-2121

PATIENT: NAGEENA SULTAN

DOB: 01/06/1970

DOS: 11/23/2021

CHART #: 24086

EXAM: MRI OF THE LEFT ANKLE WITHOUT CONTRAST

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IMPRESSION:

1. THERE IS A VERY PROMINENT SOFT TISSUE CONTUSION NOTED Laterally AT THE TIBIOTALAR JOINT AND EXTENDING CAUDALLY. PROMINENT FLUID/HEMATOMA IS SEEN ~~LATERALLY~~ NOTED ON IMAGE #7 OF SERIES #9.
2. PARTIAL-THICKNESS TEARS OF THE ANTERIOR TALOFIBULAR LIGAMENT AND CALCANEOFIBULAR LIGAMENTS ARE SEEN WITH MODERATE ATTENUATION.
3. THERE IS BONE BRUISING SEEN AT THE TALUS CENTRALLY AND EXTENDING MEDIALLY AND ABUTTING THE TALAR DOME MEDIALLY.
4. MIXED SOFT TISSUES ARE SEEN Laterally LIKELY REPRESENTING HEMORRHAGE AND ADJACENT FLUID SEEN ON IMAGE #8 OF SERIES #9.
5. TENOSYNOVITIS IS SEEN INVOLVING THE PERONEAL LONGUS AND BREVIS TENDON SHEATH.

Thank you for referring this patient to us.

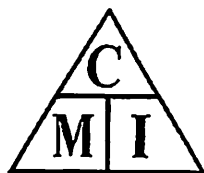
Andrew McDonnell, MD

Neuroradiologist

Diplomate, American Board of Radiology

AM/man/pr D: 11/23/2021

E-Sig By A. McDonnell, MD on 11/24/2021 06:48:14



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LEONID LITOVSKIY, P.A.
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BROOKLYN, NY 11230

PATIENT: NAGEENA SULTAN

DOB: 01/06/1970

DOS: 11/23/2021

CHART #: 24086

EXAM: MRI OF THE LEFT ANKLE WITHOUT CONTRAST

HISTORY: Work injury, limited motion.

COMPARISON: None.

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

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.

FINDINGS: The plantar fascia is unremarkable. There is a prominent soft tissue contusion noted dorsal and distal to the calcaneus and over the distal Achilles tendon. Mild tendinopathy changes are seen at the distal Achilles tendon. There is prominent bone bruising seen at the talus greater centrally and medially. This is seen on images #11 and #12 of series #6.

Talar dome is intact. There is no osteochondral defect. There is no widening of the ankle mortise. Deltoid ligament is unremarkable. There is disorganization of the fibers of the anterior talofibular ligament medially. A moderate partial-thickness tear is noted. There is a very prominent soft tissue contusion and fluid over the lateral malleolus and hindfoot. A partial-thickness tear is seen distally at the calcaneofibular ligament noted on image #8 of series #8. Posterior talofibular and posterior tibiofibular ligaments appear intact. There is moderate effusion seen at the tibiotalar joint extending posteriorly.

Anterior tendon group is unremarkable. Mild tenosynovitis changes are seen at the peroneal longus and brevis tendons. Posterior tibial tendon is unremarkable.

Lisfranc joint is unremarkable.
