



Next Generation Diagnostic Imaging P.C.

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DATE OF STUDY: 9/20/2022
PATIENT NAME: BELONY JOSEPH
DATE OF BIRTH: 8/25/1986
PATIENT NUMBER: SR3134
REFERRING PHYSICIAN: DR.CARLOTTA ROSS-DISTIN

MRI OF THE LEFT ANKLE WITHOUT CONTRAST

HISTORY : Patient was involved in motor vehicle accident and now complains of pain.

COMPARISON: None.

TECHNIQUE: MRI scan of the left ankle joint was performed using T1 and T2 weighted sequences, in multiple planes.

FINDINGS :

The anterior and posterior ligaments reveal hyperintense signals, suggestive of sprain.

Mild synovial effusion is detected in the ankle, intertarsal, and tarsometatarsal joints. Mild subcutaneous edema is seen around the ankle joint.

The alignment of the bones forming the ankle joint is normal. The visualized bones around the joint reveal normal signal intensity without any evidence of a focal lesion. Bony cortex is intact.

The joint space is normal. Articular margins are intact without any evidence of erosion. There is no evidence of fracture or dislocation.

Visualized muscles, tendons and other ligaments around the joint appear normal. Tendoachilles appears normal.

Neurovascular bundle appears normal.

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IMPRESSION:

1. Sprain of anterior and posterior ligaments.
2. Mild synovial effusion in the ankle, intertarsal, and tarsometatarsal joints.
3. Mild subcutaneous edema around the ankle joint.

Thank you for the courtesy of this referral.

Electronically Signed
Mershad Hagigi, MD, PHD
Board Certified Radiologist
Date: 9/21/2022