
PATIENT NAME: HAYLINE G TORRES
REFERRING PHYSICIAN: JURKOWICH
SERVICE: MRI RIGHT FOOT
DATE OF SERVICE: 08/12/2022

MRI SCAN OF THE RIGHT FOOT

HISTORY: History of MVA.

TECHNIQUE: Non-contrast MRI of the right foot was performed utilizing multiplanar and multisequence acquisition.

FINDINGS:

The visualized osseous structures are intact. There is no evidence of fracture, dislocation, or bone marrow abnormalities to be suspicious for stress fracture, osteomyelitis, bone contusion, or acute trabecular microfractures.

There is dorsal soft tissue edema. Moderate fluid is present in the 1st MTP joint with lesser fluid in the lesser MTP joints compatible with synovitis.

The soft tissues and the muscle, fat, and fascial planes are otherwise unremarkable. There are no masses, collections, or cysts. There is no evidence of neuroma formation.

The visualized ligamentous and tendinous structures and the plantar fascia and plantar plates are intact. There is no evidence of tear.

IMPRESSION:

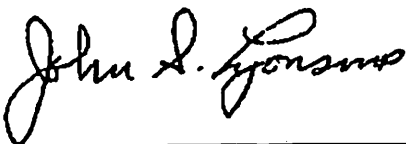
Presence of dorsal soft tissue edema.

Moderate fluid in the 1st MTP joint with less prominent fluid in the lesser MTP joints compatible with synovitis.

The visualized ligamentous and tendinous structures appear intact.

In the given clinical setting of trauma, the study is otherwise inconclusive which implies the need for further clinical investigation.

Thank you for the courtesy of this consultation.



John Lyons, M.D.

Radiologist