

Star Medical Imaging PC

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PATIENT NAME: Timothy Mcfadden

DATE OF SERVICE: 5/4/2022

REFERRING DOCTOR: Sonia Sikand

MRI Left Ankle:

MRI SCAN OF THE LEFT ANKLE

CLINICAL HISTORY: Pain.

Routine non-contrast MRI images of the left ankle were obtained. Prior imaging correlation is not available.

There is ankle joint fluid compatible with synovitis. Soft tissue edema is demonstrated. The ankle mortise and subtalar joint are intact. There is no evidence of fracture, dislocation, or bone marrow abnormalities to be suspicious for bone contusion, stress fractures, or acute trabecular microfractures.

There is prominent fluid in the three flexor tendon sheaths, most prominent around the myotendinous portion of the flexor hallucis longus. The findings are compatible with flexor tendonopathy/tenosynovitis.

There is increased signal in the anterior talofibular ligament which is otherwise intact. There is no evidence of retraction or laxity. The finding is compatible with an ATFL sprain/interstitial tear.

The CFL, deltoid ligament, spring ligament, and the remaining visualized ligamentous and tendinous structures and the plantar fascia are otherwise intact. The muscle, fat, and fascial planes are well maintained.

IMPRESSION:

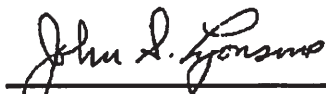
PRESENCE OF ANKLE JOINT FLUID COMPATIBLE WITH SYNOVITIS AND SOFT TISSUE EDEMA.

PROMINENT FLUID IN THE THREE FLEXOR TENDON SHEATHS, MOST PROMINENT AROUND THE MYOTENDINOUS PORTION OF THE FLEXOR HALLUCIS LONGUS, COMPATIBLE WITH FLEXOR TENDONOPATHY/TENOSYNOVITIS.

FINDINGS COMPATIBLE WITH SPRAIN/INTERSTITIAL TEAR OF THE ATFL.

NO ACUTE OSSEOUS ABNORMALITIES.

Thank you for the courtesy of this consultation.



John Lyons, M.D.
Radiologist