

# STAR MEDICAL IMAGING PC

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**PATIENT NAME:** MELVIN JR JOHNNSON  
**REFERRING PHYSICIAN:** PHYLLIS GELB  
**SERVICE:** MRI LEFT ANKLE  
**DATE OF SERVICE:** 08/03/2022

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MRI SCAN OF THE LEFT ANKLE

HISTORY: History of MVA.

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

**FINDINGS:**

There is ankle joint fluid compatible with synovitis. 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 an area of fusiform swelling involving the posterior tibial tendon at its navicular insertion. There is no evidence of retraction or laxity. No surface defect is seen. In the given clinical setting, the finding is compatible with a PTT hypertrophic tear.

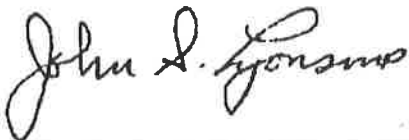
The ATFL, CFL, deltoid ligament, and the remaining visualized ligamentous and tendinous structures and the plantar fascia are otherwise intact. The muscle, fat, and fascial planes are well maintained.

**IMPRESSION:**

Presence of ankle joint fluid compatible with synovitis.

Findings compatible with PTT hypertrophic tear as discussed in the body of the report.

Thank you for the courtesy of this consultation.



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John Lyons, M.D.

Radiologist