

**STAND-UP MRI OF BENSONHURST, P.C.**

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MULTI-POSITION MRI

Accredited by the American College of Radiology

DENZEL MCCARDY
DOB: 08/23/1967
Exam Date: 06/12/2020

BK2001147

Report Date: 06/13/2020

AJOY SINHA, MD
1314 CONEY ISLAND AVE
BROOKLYN, NY 11230

MAGNETIC RESONANCE IMAGING SCAN OF THE LEFT ANKLE

TECHNIQUE: 30 Degree Tilt: Axial T1, Axial T2, Sagittal T1, Coronal T1, Coronal IR, Sagittal T2

HISTORY: Patient complains of left ankle pain, inner/outer side pain swelling with slight difficulty walking. S/P Worker's comp accident

INTERPRETATION: There is fluid within the posterior tibial tendon sheath with tenosynovitis. There is inhomogeneity at the site of attachment of the posterior tibial tendon on the navicula, representing insertional tendinosis/tendinopathy.

There is trace tenosynovitis of the flexor digitorum longus and flexor hallucis longus tendons.

There is synovial fluid accumulating in anterior and posterior recesses of the tibiotalar articulation.

There is a plantar calcaneal spur and there is edema in the heel pad.

Dorsal talonavicular spur formation is present with capsular thickening of the dorsal talonavicular articulation. Talonavicular spur formation extends more prominently dorsolaterally.

The osseous signal and morphology of the visualized portions of the tibia and fibula, tarsals and metatarsals is otherwise unremarkable. The Achilles tendon and plantar fascia demonstrate no other altered signal or morphology. The remaining visualized muscles and tendons, including the posterior tibial muscle and tendon, as well as the peroneal muscles and tendons are also otherwise unremarkable in signal and morphology. The medial and lateral collateral ligaments and area of the sinus tarsi and tarsal tunnel demonstrate no other evidence of altered signal or morphology.

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- Trace tenosynovitis of the flexor digitorum longus and flexor hallucis longus tendons.
- Synovial fluid accumulating in anterior and posterior recesses of the tibiotalar articulation.
- Plantar calcaneal spur and there is edema in the heel pad.
- Dorsal talonavicular spur formation is present with capsular thickening of the dorsal talonavicular articulation. Talonavicular spur formation extends more prominently dorsolaterally.

Thank you for referring your patient to us for evaluation.

Sincerely,



Steven Winter, M.D.

Diplomate of the American Board of Radiology

Fellowship Trained Musculoskeletal Radiologist

SW/jg