

All County, LLC

Diagnostic Radiology

Article 28 Diagnostic & Treatment Center

Cert. No. 7003267R

10/22/22

Jean-Pierre Barakat, MD
4014A Boston Road
Bronx, NY 10475
Fax #:(347) 346-6581

Re: Kimani Miller
DOB: 01/30/1998
Pt. Tel#
Patient#: 301970

Dear Dr. Barakat:

MRI OF THE RIGHT ANKLE:

TECHNIQUE: Coronal PD weighted and T2 weighted fast spin-echo images were obtained. Axial PD weighted fast spin-echo images were obtained. Sagittal PD weighted fast spin-echo and fat suppressed T2 weighted fast spin-echo images were obtained.

FINDINGS: The ankle mortise is preserved. The tibial plafond and talar dome are intact. There is moderate subtalar and midfoot osteoarthritis. There are broad zones of marrow edema involving middle and posterior subtalar joints with extensive marrow edema the floor of the sinus tarsi, findings most compatible with osteoarthritis though components of bone contusion cannot be excluded. Clinical correlation is warranted. There are longitudinally oriented T2 hypointense lines extending through the middle and posterior calcaneal facets, findings suggestive of healed fractures. Clinical correlation is warranted.

There is diffuse midfoot and tarsometatarsal osteoarthritis. There is hypertrophic tendinosis of the tibialis posterior tendon extending to its insertion upon a type III accessory navicular. There is Achilles tendinosis. There is scarring of the anterior talofibular ligament. There is scarring of the calcaneofibular and posterior talofibular ligaments. The deltoid complex is preserved. Sinus tarsi and tarsal tunnel are patent with intact contents. There is plantar fasciosis with a plantar calcaneal spur.

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MRI OF THE RIGHT ANKLE:

IMPRESSION:

1. Subtalar osteoarthritis with extensive marrow edema, while most likely osteoarthritic in nature, components of bone contusion cannot be excluded, along with findings suggestive of healed fractures of the calcaneus. Correlate clinically.
2. Tibialis posterior and Achilles tendinosis.
3. Lateral collateral ligament scarring. Plantar fasciosis with spur formation.

Thank you for the courtesy of this referral.

Sincerely,



David R. Payne, M.D.
Diplomate, American Board of Radiology, with Added Qualifications in Neuroradiology
ALL COUNTY, LLC
T: 10/25/2022 2:02 PM
DP/VC