



MULTI-POSITION MRI

STAND-UP MRI OF THE BRONX, P.C.

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Accredited by the American College of Radiology

PETER NICAJ

BI1808174

Report Date: 09/15/2018

DOB: 07/01/1971

Exam Date: 09/13/2018

JONATHAN LANDON
3407 WHITE PLAINS RD
BRONX, NY 10467

**MAGNETIC RESONANCE IMAGING OF THE RIGHT KNEE
WITHOUT CONTRAST**

TECHNIQUE: Recumbent: Tesla 1.5: Axial PD FS, PD Coronal, IR Coronal, PD Sagittal, Sagittal PD FS, Sagittal T1

INDICATION: Patient complains of right inner and outer knee pain, swelling and difficulty walking.

COMPARISON: None.

INTERPRETATION: There is low grade edema deep to the ITB which can be seen in the setting of ITB friction.

There is a focal undersurface tear of the posterior junctional zone of the medial meniscus.

There is proximal patellar tendinosis.

There is a suprapatellar effusion with edema in the quadriceps fat pad. There is prepatellar soft tissue swelling.

Osseous signal and morphology are, otherwise, unremarkable. The lateral meniscus, the medial and lateral collateral ligaments, the anterior and posterior cruciate ligaments, quadriceps tendon are, otherwise, unremarkable.

IMPRESSION:

- Low grade edema deep to the ITB which can be seen in the setting of ITB friction.
- Focal undersurface tear of the posterior junctional zone of the medial meniscus.

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Right knee MRI

- Proximal patellar tendinosis.
- Suprapatellar effusion with edema in the quadriceps fat pad. Prepatellar soft tissue swelling.

Thank you for referring your patient to us for evaluation.

Sincerely,

A handwritten signature in black ink, appearing to read 'C. Annese', with a long horizontal flourish extending to the right.

Christian P. Annese M.D.
Diplomate of the American Board of Radiology
Fellowship Trained in Musculoskeletal Radiology

CPA/aw