

All County, LLC

Diagnostic Radiology

Article 28 Diagnostic & Treatment Center

Cert. No. 7003267R

09/16/22

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

Re: Megan Shikera Patterson
DOB: 02/15/1995
Pt. Tel#
Patient#: 301885

Dear Dr. Barakat:

MRI OF THE RIGHT KNEE

TECHNIQUE: Coronal PD weighted spin-echo and inversion recovery images were obtained. Sagittal PD weighted spin-echo and T2 weighted fast spin-echo images were obtained. Axial gradient echo images were obtained.

FINDINGS: There is medial compartment joint space narrowing with cartilage thinning. There is broad patency of the lateral compartment with cartilage thinning over the anterior aspect of the lateral tibial plateau. There is a patella alta with lateral tilt and subluxation. There is subchondral cyst formation at the superior aspect of the lateral patellar facet with surrounding reactive marrow edema and overlying focal cartilage fissuring. Anterior compartment is otherwise unremarkable. A capsular effusion is present. There is a trace Baker's cyst.

Evaluation of meniscal fibrocartilages reveals an oblique undersurface tear of the posterior horn of the medial meniscus. There is grade I signal in the anterior horn. There is a broad oblique undersurface tear of the posterior horn of the lateral meniscus with propagation to the posterior root as well as the through the body segment. There is grade I signal in the anterior horn. There is scarring of the anterior cruciate ligament. The posterior cruciate ligament is intact. There is a medial collateral ligament sprain. The lateral collateral ligament is intact. There are medial and lateral retinacular sprains. Posterolateral corner structures including the popliteus tendon are intact. The iliotibial tract and extensor tendons are preserved.

IMPRESSION:

1. Tear of posterior horn of medial meniscus.
2. Tear of posterior horn of lateral meniscus with extension.
3. Anterior cruciate ligament scarring.

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4. Medial collateral ligament sprain.
5. Medial and lateral retinacular sprains.
6. Joint effusion with trace Baker's cyst.
7. Lateral tilt and subluxation of patella with focal lateral patellar facet chondromalacia.

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: 09/27/2022 4:27 PM

DP/VC

Electronically approved by: David Ross Payne, MD Date: 09/27/22 19:31