

SKY RADIOLOGY

PATIENT NAME GASPARIAN, ANNA
D.O.B. 07/25/1988
PATIENT # 47
DATE OF SERVICE 05/13/2022
REF. PHYSICIAN RAHMAN, QUAZI MD

MRI OF THE LEFT KNEE WITHOUT CONTRAST

INDICATION: Left knee pain

COMPARISON: No prior studies were available for comparison at the time of dictation.

TECHNIQUE: T1, T2, and PD axial, coronal, and sagittal sequences without intravenous contrast.

FINDINGS:

Osseous structures: No evidence of fracture or suspicious lesions. Marrow signal preserved.

Menisci: Suspected focal free edge horizontal tear involving the inferior articulating surface of the posterior body medial meniscus. Myxoid degeneration with horizontal tear at the posterior horn/body junction lateral meniscus. No meniscocapsular separation. No meniscal cyst.

Anterior cruciate ligament: Intact
Posterior cruciate ligament: Intact
Mediocolateral ligament: Normal

The lateral collateral ligament/posterolateral corner complex: Iliotibial band, lateral (fibular) collateral ligament, biceps femoris, and conjoined tendons intact. Popliteus tendon and muscle are normal. Remaining visualized posterolateral corner structures are without significant abnormality.

Quadriceps and patellar tendons: Intact. Mild tilt and subluxation but without abnormal lateralization patellar tendon insertion. Patellofemoral ligaments are intact.

Cartilage: Signal heterogeneity and chondrosis involving the median patellar ridge cartilage. Cartilage over femorotibial joints are maintained without prominent fibrillation or flap. No evidence of osteochondral injury.

Joint spaces: Anatomically aligned. No loose bodies. No significant effusion.

Extra articular soft tissues: Visualized muscle signal is normal. No suspicious fluid collection.

SKY RADIOLOGY P.C.

210-12 NORTHERN BLVD, BAYSIDE, NY 11361 * TEL 718-224-8800 * FAX 718-224-8822

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IMPRESSION:

1. Horizontal tear posterior horn/body junction lateral meniscus.
2. Focal free edge horizontal tear and undersurface fibrillation of the posterior body medial meniscus.
3. Mild lateral patellar tilt and subluxation but without abnormal lateralization patellar tendon insertion. Areas of signal heterogeneity and chondrosis involving the median patellar ridge cartilage.

Thank you for this kind referral of this patient.

B.V. Reddy MD

B.V. Reddy M.D.
Diagnostic Radiologist and Nuclear Medicine Physician
Diplomat of ABNM and ABR
MRI and Breast Imaging Specialist

Electronically Signed by REDDY, B.V. MD DR. at 5/19/2022 12:39:47 AM