

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

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STAND-UP MRI / 3T MRI**GWENDOLYN BARTON****N10111940-
ME****Report Date: 07/25/2022****DOB: 07/17/1955****Exam Date: 07/22/2022****JOHN MCGEE DO
14 BRUCKNER BLVD
BRONX, NY 10454****MAGNETIC RESONANCE IMAGING OF THE LEFT KNEE****TECHNIQUE:** Multiplanar, multisequential MRI was performed in the recumbent position.**HISTORY:** Patient complains of left knee pain, difficulty walking, history of surgery.**INTERPRETATION:** Status post total knee replacement with metallic hardware at all three articular surfaces of knee joint. There is no gross malalignment in the interface between the metallic hardware and the distal femur and proximal tibia and the patella appear unremarkable.

There is distal quadriceps and diffuse patellar tendinosis/tendinopathy. There is a slight baja position to the patella. There is exuberant anterosuperior patellar spur formation. There is patellofemoral effusion distending the lateral more than medial level of the patellofemoral articulation but there is no patellofemoral malalignment.

The limited evaluation of collateral ligament showed no gross abnormality. There is no fluid collection surrounding the knee joint or popliteal cyst. The vastus lateralis muscle is atrophic in its visualized portion at the distal thigh.

There are no cystic or solid masses.

IMPRESSION:

- Status post total knee replacement without abnormality of the interface of metallic hardware with the native components of the knee joint or malalignment.
- Patellar and quadriceps tendinosis with patella baja and exuberant spur formation at the anterosuperior patella with patellofemoral effusion.
- Atrophic vastus lateralis muscle at the visualized distal thigh.

GWENDOLYN BARTON

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Thank you for referring your patient to us for evaluation.

Sincerely,



Steven Winter, M.D.
Diplomate of the American Board of Radiology
Fellowship Trained in Musculoskeletal Radiology
SW/JR

