

SKY RADIOLOGY

PATIENT NAME	BAH, HABIBATAU
D.O.B.	01/01/1986
PATIENT #	72
DATE OF SERVICE	06/01/2022
REF. PHYSICIAN	RYBSTEIN, MARC MD

MRI OF THE LEFT HIP WITHOUT CONTRAST

INDICATION: Left hip pain

TECHNIQUE: T1, T2, and STIR weighted sequences were obtained.

FINDINGS:

No fracture. The bone marrow signal is normal. The hip joint spaces are preserved. No significant effusion. Normal articular cartilage. Normal pubic symphysis. Normal lumbar spine. Normal sacroiliac joints. No erosive change.

Intact labrum. Tendinosis of the gluteal tendon insertions without high-grade tear or tendon retraction. Adjacent mild trochanteric bursitis is present. Thickening and early tendinosis of the left hamstring tendon origin but without fluid signal intensity tear. The iliopsoas and rectus femoris are intact. No muscle edema. No joint effusion. The visualized sciatic nerve is normal in size and signal. No soft tissue abnormality of the pelvis.

IMPRESSION:

1. Tendinosis and peritrochanteric edema involving the gluteal tendon insertions with associated adjacent mild trochanteric bursitis.
2. Thickening and early tendinosis left hamstring tendon origin.

Thank you for this kind referral of this patient.

B.V. Reddy MD

B.V. Reddy M.D.
Diagnostic Radiologist and Nuclear Medicine Physician
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