



## **STAND-UP MRI OF YONKERS**

(Comprehensive MRI of New York, P.C.)  
1234 Central Park Avenue • Yonkers, NY 10704  
Phone: 914.337.3300 • Fax: 914.337.3323  
Accredited by the American College of Radiology

**ANDREW WILSON**

**N10014105-YK**

**Report Date: 06/10/2022**

**DOB: 06/26/1977**

**Exam Date: 06/07/2022**

**ALEKSANDR KOPACH PA  
4250 WHITE PLAINS RD  
BRONX, NY 10466**

### **MRI OF THE LEFT HIP WITHOUT CONTRAST**

**INDICATION:** Pain, MVA

**TECHNIQUE:** Multiplanar, multisequential MRI was performed in the 20-degree tilt position.

**COMPARISON:** None

#### **FINDINGS:**

The study was terminated prematurely due to pain.

No fracture. The bone marrow signal is normal. Moderate joint narrowing and cartilage loss at the right hip with subchondral cystic change. Mild to moderate joint narrowing and cartilage thinning at the left hip. Normal pubic symphysis. Disc space narrowing at the lower lumbar spine. Normal sacroiliac joints. No erosive change. No osseous protuberance to suggest impingement.

1 mm tear/perforation within the anterior left hip labrum. The gluteal tendons are intact. No trochanteric bursitis. The iliopsoas, rectus femoris, and hamstring tendons 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.

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**IMPRESSION:**

- Moderate joint narrowing and cartilage loss at the right hip with subchondral cystic change.
- Mild to moderate joint narrowing and cartilage thinning at the left hip.
- 1 mm tear/perforation within the anterior left hip labrum.
- No tendon/muscle injury.

Thank you for referring your patient to us for evaluation.

Sincerely,



Priyesh Patel, MD  
Certified, American Board of Radiology  
Musculoskeletal and Spine Specialist  
PP/ad