

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

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**MULTI-POSITION MRI**

Accredited by the American College of Radiology

**DENZEL MCCARDY**  
DOB: 08/23/1967  
Exam Date: 06/15/2020

**BK2001147****Report Date: 06/16/2020**

**AJOY SINHA, MD**  
1314 CONEY ISLAND AVE  
BROOKLYN, NY 11230

**MAGNETIC RESONANCE IMAGING SCAN OF THE LEFT HIP**

**TECHNIQUE:** Recumbent: Axial T2, Coronal T1, Coronal T2 PD FS, Coronal T2 TSE, Coronal IR, Sagittal T2 TSE

**HISTORY:** Patient complains of left hip pain stemming from lumbar spine daily. Status post WC accident.

**INTERPRETATION:** There is lateral acetabular spur formation. There is chondral surface erosion involving the lateral and anterolateral weight bearing margin of the acetabulum. There is also fraying of superficial margin of the labrum, but without linear defect. Trace synovial fluid inferiorly at the hip articulation is present, physiologic in volume. There are tiny subcortical nonspecific cystic foci associated with the femoral neck which appears to be a bilateral process of uncertain clinical relevance.

Evaluation of the hip otherwise demonstrates femoroacetabular alignment to be unremarkable. No focal altered areas of signal or morphology are noted involving the acetabulum or proximal femora. No significant synovial fluid is noted within the hip joint. Fascial planes and muscular regions in the area of the hips are otherwise unremarkable. Visualized portions of the pelvis including obturator, piriformis, iliopsoas, gluteal, ischial and inguinal regions are also unremarkable in signal and morphology.

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Left Hip MRI

**IMPRESSION:**

- Lateral acetabular spur formation. There is chondral surface erosion involving the lateral and anterolateral weight bearing margin of the acetabulum. There is also fraying of superficial margin of the labrum, but without linear defect. There are tiny subcortical nonspecific cystic foci associated with the femoral neck which appears to be a bilateral process of uncertain clinical relevance.

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/dd