

Final Report

Imaging Center Of Englewood, LLC

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Name: **MIA WASHINGTON**

Date of Birth: Oct 04, 1994

Referring Physician: SCOTT LYONS PA

Accession/MRN: / 69

Date of Service: Jun 21, 2022 15:10:15

Approval Date: Jun 27, 2022 19:11:00

Description: MRI LEFT HIP WO

MRI OF THE LEFT HIP:

Protocol: T1, T2 STIR coronal; T1, T2 axial

Clinical history: Hip pain, s/p injury

Findings: The left femoral head and neck junction demonstrates a normal spherical contour. There is no fracture or bone marrow edema. There is no fibrocystic change identified.

There is thinning of the acetabular roof articular cartilage and there is signal abnormality in the subchondral bone of the acetabular roof. There is an acetabular joint effusion.

The chondro-labral junction appears normal and intact anteriorly and laterally.

The sacroiliac joints are normal and bilaterally symmetrical in appearance. There is no sacral fracture.

The superior and inferior pubic rami are normal in signal intensity. There is no hamstring tendon tear or hamstring tendinosis.

The abductor and adductor muscles of the hip are normal in signal intensity. There is no abnormal increased signal in the greater trochanteric bursa.

IMPRESSION:

1. ACETABULAR JOINT EFFUSION.
2. THINNING OF THE ACETABULAR ROOF ARTICULAR CARTILAGE AND SUBCHONDRAL SIGNAL ABNORMALITY IN THE ROOF IN THE ANTERIOR LATERAL WALLS OF THE ACETABULUM.
3. NO FRACTURES OR OSTEONECROSIS.

Charles DeMarco MD.

Electronically Signed By