

ADVANCED MEDICAL IMAGING
Magnolia

Medical Imaging services provided by
CMI Radiologist
570 N MAGNOLIA AVE STE 103
CLOVIS CA 93611-9209
559-447-4000

Ordering Provider:

Patient Name:
Patient PH #:

Provider's Ph#:

Med Rec #: 00118201
Visit #: 184384885
DOB: 4/26/1952
Accession #: 18911272
Exam Date: Tue Jun 23, 2026 1842

Final

MR Hip Left WO Contrast

MR HIP LEFT WO CONTRAST - 6/23/2026 18:42

REASON FOR EXAM:

Left hip pain x months LEFT HIP PAIN Left hip pain

COMPARISON:

None available.

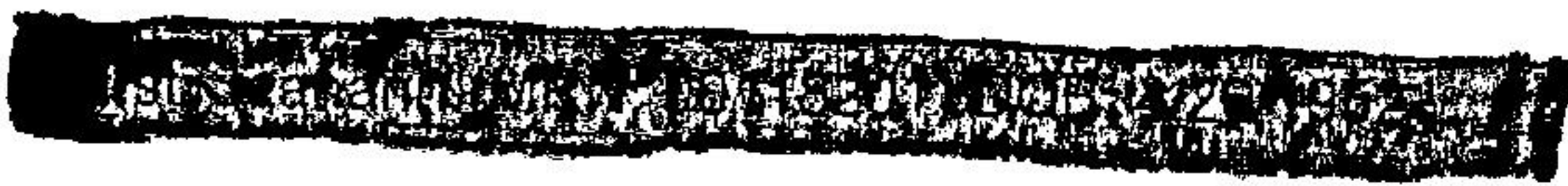
TECHNIQUE:

Multisequence, multiplanar imaging of the left hip was performed. Study was performed without contrast.

FINDINGS:

INCIDENTAL: No incidental pelvic finding. Sacroiliac joints appear intact. Pubic symphysis is intact. Iliac crest insertions are normal.

FEMOROACETABULAR ARTICULATION: Normal sphericity of the femoral head. Acetabulum appears normal without acetabular retroversion. Greater than 50% chondral loss seen at the femoroacetabular articulation at the superior to axial direction. Marginal osteophyte formation reflects osteoarthritic nature of degeneration. Degeneration of the ligamentum teres adjacent its labral insertion. Inferiorly with unremarkable appearance adjacent fovea.



LABRUM: Degeneration of the posterior superior and superior labrum.

HAMSTRING: Hamstring origin tendinosis. Minimal insertional tearing at origin.

ANTERIOR FLEXORS: Anterior flexors of the hip appear intact. Rectus femoris and iliopsoas appear within normal limits.

GLUTEAL: Evidence of full-thickness tear of gluteus medius at superoposterior facet with retraction by 1.1 cm. The lateral facet attachments are intact. Increase of gluteus bursitis. The gluteus minimus tendon is associated with slight stripping away from the anterior facet attachment with enthesopathic changes seen in the area. This appears continuous with the vastus lateralis tendon.

FLUID AND SOFT TISSUES: No periarticular fluid collections. No significant joint effusion. Muscle bulk and signal are normal. Mild greater trochanteric bursitis.

MARROW: No fracture or suspicious osseous lesion.

SCIATIC: Sciatic bundle relation with piriformis muscle is typical.

IMPRESSION:

Full-thickness tear of gluteus medius at superoposterior facet with retraction by 1.1 cm. Gluteus minimus tendon is associated with slight stripping from the anterior facet attachment likely a chronic injury with enthesopathic changes seen in the area. Preserved muscle bulk.

Moderate femoroacetabular degeneration with degeneration of the labrum.

Hamstring origin tendinosis with minimal insertional tearing.

Signed By: Dustin M Covell, MD on 6/24/2026 13:02
Diplomat of the American Board of Radiology

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