

<b>Patient Name</b>	BINSKIN, CHRISTINE	<b>Accession</b>	PR-16199263-MR
<b>Patient D.O.B.</b>	11/12/1963	<b>Description</b>	NOR-MRI LEFT HIP
<b>Patient ID</b>	PR-IFG376Z	<b>Study Date/Time</b>	23/04/2024 09:31
<b>Referring Physician</b>	GOGGIN, LOUISE	<b>Modality</b>	MR

**MRI LEFT HIP**
**HISTORY:**

Persistent left hip pain.

**FINDINGS:**

Severe OA is present at the left hip joint with near full thickness chondral loss at the weight bearing surface of the left hip joint, features of mixed-type FAI at the left hip, intact ligamentum teres and degenerative tearing of the labrum from anterior to posterior associated with a hip joint effusion and synovitis.

The rectus femoris origin, iliopsoas tendon, hamstring origin and gluteal tendon insertions are intact with minimal gluteal tendinopathy.

The symphysis pubis and SI joints have a normal appearance.

**COMMENT:**

Moderately severe left hip OA with hip joint effusion and synovitis and background features of mixed-type FAI at the left hip with chronic degenerative labral tear.

Reporter: Dr Rohan Sabharwal

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