



QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	JACKSON, SHAEEB	EXAM DATE:	07/09/2022 12:30 PM
STUDY DESCRIPTION:	MRI HIP WITHOUT CONTRAST (JOINT)	MRN:	JACS71191
DOB:	03/03/1975	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY:	N/F Right Hip Pain after MVA.	GENDER:	M

Magnetic resonance imaging of the right hip without IV contrast

History: Pain of the right hip at the time of MVA

Comparison: None

Description:

An MRI of the right hip was performed using multiplanar, multiecho pulse sequence. No IV contrast was given.

Osseous structures/marrow: There is bone marrow edema of the right superior acetabulum. There is no bony fractures dislocation or osteonecrosis

Labrum/capsule structures: Partial tear of the acetabular labrum at the 2/4 o'clock position

Muscles: No muscle edema fatty atrophy

Tendons: Flexor and extensor tendons are intact

Gluteus medius and minimus tendons: Gluteus medius and minimus tendons are intact

Iliopsoas tendon: Iliopsoas and rectus femoris tendons are intact

Adductor tendon origin: Adductor tendon are intact

Hamstring tendons: Hamstring tendon origin are intact



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Cartilage/subchondral bone: Cartilage and subchondral bones are intact

Synovium/joint fluid: No dose on neural thickening or joint effusion

Neurovascular structures: Normal in course and caliber

Intrapelvic and peripheral soft tissues: Normal

Impression

1. Signal is increased in the right superior acetabulum from trauma sequela, but with no fractures or dislocation
2. Partial tear of the acetabular labrum at the 2/4 o'clock position

Digitally Signed By: Izzo, Joseph

Digitally Signed Date: 07/12/2022 1:15 PM