



QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	ROCHER,DORIS	EXAM DATE:	08/13/2022 2:00 PM
STUDY DESCRIPTION:	MRI HIP WITHOUT CONTRAST (JOINT)	MRN:	ROCD72154
DOB:	01/24/1949	REFERRING PHYSICIAN:	Opam, Osafradu, Md
CLINICAL HISTORY:	N/F right hip PAIN AFTER MVA.	GENDER:	F

MRI right hip without IV contrast

Clinical history right hip pain after 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 no fracture or dislocation. There is no abnormal bone marrow signal.

Labrum/capsule structures: No labral tear.

Iliopsoas tendon muscle and tendon are intact

Hamstring tendon there is linear interstitial tearing of the hamstring at the origin of the right hip. There is no muscle tendon retraction of the right hip

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

Abductor tendon origin abductor tendon origins are intact

Cartilage/subchondral bone: Collagen subchondral bone is intact

Synovium/joint fluid: No synovial hypertrophy or joint floor

Neurovascular structures normal in caliber and in course

Intrapelvic/peripheral soft tissues: Uterus contains multiple fibroids at the lower



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uterine segment. The remainder of the visualized pelvis is normal.. There is right greater trochanteric bursitis

Impression:

1. linear interstitial tearing of the hamstring at the origin of the right hip. There is no muscle tendon retraction
2. Multiple uterine fibroids. Right trochanteric bursitis

Digitally Signed By: Izzo, Joseph

Digitally Signed Date: 08/16/2022 1:07 PM