



QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	MARTIN, LEONARD	EXAM DATE:	06/15/2022 2:41 PM
STUDY DESCRIPTION:	MRI HIP WITHOUT CONTRAST (JOINT)	MRN:	MARL70145
DOB:	05/25/1959	REFERRING PHYSICIAN:	Kim, Stanley Sangwook
CLINICAL HISTORY:	pain in lt. hip after mva	GENDER:	M

MRI hip without contrast

Clinical history left hip pain after MVA

Comparison none

Description

An MRI of the left hip was performed using multiplanar, multi echo pulse sequence MRI. No IV contrast was given.

Osseous structures/marrow: There is no fracture or dislocation or abnormal bone marrow signal. No osteonecrosis

Labrum/capsular structures: There is a superior labral tear posteriorly

Muscles: No intramuscular edema or fatty muscle atrophy

Tendons: flexor and extensor tendons are intact

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

Iliopsoas tendon: Rectus femoris tendon and muscle are intact.

Hamstring tendon: Hamstring tendons are intact

Adductor tendon origins: Adductor tendon origins are intact

Cartilage/subchondral bone: Cartilage and subchondral bone are intact

Synovial/joint effusion: No synovial thickening. Left joint effusion present.

Intrapelvic peripheral soft tissues: No abnormality

Impression

Superior labral tear posteriorly



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Left joint effusion present

Digitally Signed By: Izzo, Joseph
Digitally Signed Date: 06/17/2022 2:29 PM