



QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	HIGGINS, BRIDGET	EXAM DATE:	08/30/2022 2:00 PM
STUDY DESCRIPTION:	MRI KNEE WITHOUT CONTRAST (JOINT)	MRN:	HIGB74371
DOB:	02/23/1986	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY:	N/F LT KNEE PAIN AFTER MVA.	GENDER:	F

SYNOVIUM/ JOINT FLUID: No synovial hypertrophy of joint effusion

MUSCLES: No muscle edema or fatty atrophy

NEUROVASCULAR STRUCTURES: Normal in caliber and in course

EXTENSOR MECHANISM: Quadriceps tendon is intact. There is patella peritendinitis.

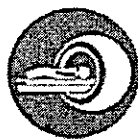
PERIPHERAL SOFT TISSUES: Increased signal in Hoffa's fat pad and prepatellar

IMPRESSION:

1. edema in the intercondylar notch with no ACL fibers probably representing a tear from trauma
2. bone marrow edema at the distal femur probably from underlying trauma sequela
3. patella peritendinitis. Increased signal in Hoffa's fat pad and prepatellar

Digitally Signed By: Izzo, Joseph

Digitally Signed Date: 09/01/2022 12:03 PM



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Left KNEE MRI WITHOUT CONTRAST

HISTORY: Left knee pain status post motor vehicle accident

TECHNIQUE: Multiplanar, multi-sequence MRI of the left knee was obtained without intravenous contrast.

COMPARISON: none .

FINDINGS

OSSEOUS STRUCTURES/MARROW: There is bone marrow edema at the distal femur probably from underlying trauma sequela. There is no osteonecrosis or dislocation

LIGAMENTS:

anterior cruciate ligament: There is edema in the intercondylar notch with no ACL fibers probably representing a tear from trauma

posterior cruciate ligament: Intact

medial collateral ligament: Intact

lateral collateral ligament: Intact

MEDIAL COMPARTMENT: Meniscus and cartilage is normal

LATERAL COMPARTMENT: Meniscus cartilage is normal

PATELLOFEMORAL COMPARTMENT : Cartilage is intact