



QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	ALFRED, SHERLIE	EXAM DATE:	07/01/2022 1:00 PM
STUDY DESCRIPTION:	MRI KNEE WITHOUT CONTRAST (JOINT)	MRN:	ALFS70697
DOB:	01/07/1991	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY:	N/F Right Knee Pain after MVA.	GENDER:	F

Magnetic resonance imaging of the right knee without IV contrast

Clinical history right knee pain at the time of MVA

Comparison: None

Description:

An MRI of the right knee was performed using multiplanar, multi echo pulse sequence without IV contrast

Osseous structures/marrow: There is increased bone marrow signal of the patella probably from trauma sequela. No dislocation present. There is no osteonecrosis

Ligaments

Anterior cruciate ligament: There is increased signal adjacent to the ACL indicating ACL sprain sequela. There is no ACL tears

Posterior cruciate ligament: Posterior cruciate ligament is intact

Medial collateral ligament: Medial collateral ligament is intact

Lateral collateral ligament: Lateral collateral ligament is intact

Joint spaces

Medial compartment: Medial meniscus and cartilage is intact

Lateral compartment: There is a radial tear seen at the body of the lateral meniscus. Cartilage is intact

Patellofemoral compartment: Cartilage is intact



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Synovium/joint fluid: There is increased joint effusion

Muscles: There is no muscle atrophy or edema

Neurovascular structures: Normal in course and caliber

Extensor mechanisms: Quadriceps tendon is intact. There is increased signal within the patella tendon indicating tendinopathy. No tears noted

Peripheral soft tissues: Prepatellar edema and increased signal within Hoffa's fat pad

Plica: None present

Impression

1. increased bone marrow signal of the patella probably from trauma sequela.
2. increased signal adjacent to the ACL indicating ACL sprain sequela. There is no ACL tears
3. radial tear seen at the body of the lateral meniscus. Cartilage is intact
4. Increased joint effusion, prepatellar edema and increased signal in Hoffa's fat.
5. Patella tendon tendinopathy

Digitally Signed By: Izzo, Joseph

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