



# QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

1575 Hillside Ave, Suite 100  
New Hyde Park, NY 11040  
Tel: 516 962 9544, 516 962 9599  
Cell: 516 549 6963  
Fax: 516 467 3130  
Email: qri.newhydepark@yahoo.com

PATIENT:	FRANCIS, TRICIA	EXAM DATE:	09/26/2022 12:00 PM
STUDY DESCRIPTION:	MRI KNEE WITHOUT CONTRAST (JOINT)	MRN:	FRAT72065
DOB:	02/28/1971	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY:	right knee pain due to mva	GENDER:	F

## MRI RIGHT KNEE WITH NO IV CONTRAST

**CLINICAL HISTORY:** Pain at the time of MVA

**COMPARISON:** none

### **DESCRIPTION:**

Mri of the right knee was performed using multi planar multiecho pulse sequences. No iv contrast was given

### **Findings**

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

### **Ligaments**

**Anterior cruciate ligament:** There is increased signal and fluid along the ACL on the proton density fat-suppressed sagittal image representing sprain from underlying trauma sequela

**Posterior cruciate ligament:** Intact

**Medial collateral ligament:** Intact

**Lateral collateral ligament:** Intact

### **Joint spaces**

**Medial compartment:** Meniscus and articular cartilage intact

**Lateral compartment:** Tear in the posterior horn of the lateral meniscus. Cartilage is



# QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

1575 Hillside Ave, Suite 100  
New Hyde Park, NY 11040  
Tel: 516 962 9544, 516 962 9599  
Cell: 516 549 6963  
Fax: 516 467 3130  
Email: qri.newhydepark@yahoo.com

PATIENT:	FRANCIS, TRICIA	EXAM DATE:	09/26/2022 12:00 PM
STUDY DESCRIPTION:	MRI KNEE WITHOUT CONTRAST (JOINT)	MRN:	FRAT72065
DOB:	02/28/1971	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY:	right knee pain due to mva	GENDER:	F

intact

**Patellofemoral compartment:** Cartilage is intact

**Synovium/joint fluid:** Normal synovium and no joint effusion

**Muscles:** No muscle edema or fatty atrophy

**Neurovascular structures:** Normal in caliber and course

**Extensor mechanism:** Normal quadriceps tendon. Edema along the patella tendon representing patella peritendinitis.

**Peripheral soft tissues:** Prepatellar edema

**Plica:** No patella plica

## IMPRESSION:

1. increased signal and fluid along the ACL on the proton density fat-suppressed sagittal image representing sprain from underlying trauma sequela
2. Tear in the posterior horn of the lateral meniscus. Cartilage is intact
3. Edema along the patella tendon representing patella peritendinitis.

Digitally Signed By:

Digitally Signed Date: 09/29/2022 10:14 AM