



# 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:	CARTER,SASHA-GAY	EXAM DATE:	03-Oct-2022 12:10 PM
STUDY DESCRIPTION:	MRI KNEE WITHOUT CONTRAST (JOINT) RT	MRN:	CARS1097
DOB:	21-Aug-1991	REFERRING PHYSICIAN:	Jurkovich, Michael M.D.
CLINICAL HISTORY:	N/F right knee PAIN DUE TO MVA.	GENDER:	F

**MRI right knee without IV contrast**

**Clinical history: Pain at the time of MVA**

**Comparison: None**

**Description:**

Multiplanar, multiecho pulse sequence MRI of the right knee was performed without IV contrast

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

**Ligaments:**

**ACL:** There is fluid along the ACL representing a strain from underlying trauma sequela. No tears

**PCL:** Intact

**MCL:** There is fluid along the MCL with partial tear best seen on coronal STIR sequence image 11

**LCL:** Intact



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## Joint

**Medial knee compartment: Normal meniscus normal college**

**Lateral knee compartment normal meniscus and normal cartilage**

**Patellofemoral compartment: No joint effusion normal cartilage**

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

**Synovium/joint fluid: No synovial hypertrophy of joint effusion**

**Neurovascular bundle: Intact**

**Extensor mechanism: Quadriceps tendon is intact. There is patella  
peritendinitis**

**Soft tissues: Unremarkable**

## Impression

**fluid along the ACL representing a strain from underlying trauma sequela.  
No tears**

**fluid along the MCL with partial tear best seen on coronal STIR sequence  
image 11**



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patella peritendinitis

Digitally Signed By: Izzo, Joseph

Digitally Signed Date: 04-Oct-2022 12:32 PM