



## APOLLO IMAGING

A Division of Middle Village Diagnostic Imaging  
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**Patient: MUNSHI, AMINUR RT (M)**

**Exam Date: 05/30/2016**

**MRN : 137019/1**

**DOB: 07/05/1975**

**Referring Physician: SINHA, AJOY**

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### MR OF THE RIGHT KNEE WITHOUT CONTRAST

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Clinical history: Right knee pain, status post trauma.

Multisequence and multiplanar images of the right knee were obtained.

A focal area of abnormal signal intensity is identified involving the posterior horn of the medial meniscus representing a partial intrasubstance meniscal tear. The anterior horn of the medial meniscus, anterior and posterior horns of the lateral meniscus demonstrate no evidence of structural abnormality.

A suprapatella effusion is identified extending into the joint space.

The anterior and posterior cruciate ligaments, medial and lateral collateral ligaments, quadriceps and patellar tendons are intact.

The visualized joint spaces, cortical structures and marrow signal intensities are preserved.

The surrounding soft tissues are unremarkable.

#### Impression:

1. Partial intrasubstance meniscal tear posterior horn medial-meniscus.
2. Suprapatella effusion identified extending into the joint space.

Thank you for the courtesy of this referral.

-Electronically Signed by: DR. SCHEPP, ROBERT on

05/31/2016 9:08:41 AM