



Central Radiology, PC

Flushing Imaging Center

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PATIENT: MUN, JANG YOUNG
DATE OF BIRTH: 06/15/1943
PHONE: 718-869-3790
DATE OF STUDY: 12/13/2019
MEDICAL RECORD #: 194378
ORDER # A749976

REFERRING PHYSICIAN
RHEE, JEAN
147-14 SANFORD AVE 1FL
FLUSHING, NY 11355

PROCEDURE: MRI OF LEFT KNEE

INDICATION: Left knee pain and swelling.

COMPARISION: None.

TECHNIQUE: MR imaging of the left knee was obtained by using 1.5 T high field strength unit in sagittal PD fat suppressed, coronal T1 weighted, coronal IR, and axial PD fat suppressed sequences.

FINDINGS: The medial femoral condyle demonstrates a focal subcortical edema suggestive of contusion. The patella demonstrates lateral subluxation and thinning of the articular cartilage compatible with chondromalacia. There is large synovial effusion/hemarthrosis. Moderate diffuse edema is noted in the subcutaneous soft tissue.

The proximal medial collateral ligament demonstrates a full thickness tear.

The proximal fibular collateral ligament demonstrates a partial tear.

The patellofemoral ligament demonstrates a full thickness tear.

The anterior cruciate ligament demonstrates a partial tear.

The patellar tendon demonstrates a partial tear.

The medial meniscus demonstrates an intrameniscal tear in the anterior horn. The lateral meniscus demonstrates a bucket handle tear with meniscal fragment displaced posteriorly.

The posterior cruciate ligament and quadriceps tendon are all intact.

Approved Electronically: Hu, Mary MD 12/14/2019 03:52 PM

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IMPRESSION:

Focal bone contusion in the medial femoral condyle.

Lateral subluxation of the patella.

Chondromalacia of the patella.

Large joint effusion/hemarthrosis. ✓

Full thickness tear of the medial collateral ligament. ✓

Partial tear in the lateral collateral ligament. ✓

Full thickness tear in the patellofemoral ligament. ✓

Partial tear in the anterior cruciate ligament. ✓

Partial tear in the patellar tendon. ✓

Bucket handle tear of the lateral meniscus. ✓

Intrameniscal tear in the medial meniscal anterior horn. ✓

Moderate diffuse edema in the subcutaneous soft tissue suggestive of contusion.

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