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DR IMELDA CRUZ-BANTING

Patient: REYES MERINO
DOB: 03/08/1967
Medical Record: 0997 RM
Date of Exam: 09/10/2019

RIGHT KNEE

MRI OF THE RIGHT KNEE

History: Right knee pain. Status post work-related injury.

Comparison Study: None.

Technique: Multiplanar, multisequence images were obtained through the right knee.

Findings:

Medial/lateral menisci: Multifocal, conglomerate parameniscal cyst (1.2 cm in diameter) abuts anterior aspect of medial meniscus, possibly related to an occult medial meniscus tear. Lateral meniscus is intact.

ACL/PCL: Normal morphology/signal intensity.

MCL/LCL: Normal morphology/signal intensity.

Popliteus and biceps femoris tendons/iliotibial band: Grade 1 iliotibial band sprain, with superficial signal abnormality along the distal attachment. Popliteus tendonitis. Biceps femoris tendon is normal in morphology and signal intensity.

Quadriceps/patellar tendons: Distal quadriceps and proximal patellar tendonitis, with intrasubstance signal abnormality.

Bones: Acute, patchy bone contusion, in a moderate distribution, within the anterior aspect of the lateral femoral condyle.

Cartilage: Full-thickness cartilage loss, with subchondral cystic changes, at lateral patellar facet represents Grade 4 chondromalacia patella. Subchondral marrow edema within weight-bearing lateral femoral condyle may represent an early osteochondral lesion.