

Laryssa Bohdan

Subject:

MRI Left Knee 3/20/2024

MRI KNEE LEFT WITHOUT IV CONTRAST

Results

MRI KNEE WITHOUT IV CONTRAST LEFT [IMG1408]

Status: **Final result**

Full Report

IMPRESSION:

Degeneration with partial thickness radial tearing along the free margin of the lateral meniscal body segment. No displaced meniscal flap fragment. Lateral compartment osteoarthritis and chondromalacia with partial thickness chondral loss and fissuring as described, along with degenerative marrow edema in the lateral tibial plateau.

Subtle degenerative fraying along the free margin of the medial meniscal posterior horn segment without displaced meniscal flap fragment.

Additional mild medial and patellofemoral compartment chondromalacia as described. No knee joint effusion. No intra-articular ossific body, the questioned ossific body in the posterior joint recess corresponds to prominent osteophyte formation along the posterior margin of the medial tibial plateau.

History: Left knee pain

MRI of the left knee

Technique: Multiplanar, multisequential images were obtained on a 3.0T scanner according to standard protocol.

Prior studies: Radiographs 1/18/2024

Findings:

Ligaments/tendons/retinaculum: The anterior cruciate ligament is intact. The posterior cruciate ligament is intact. The extensor mechanism is intact. The medial collateral ligament complex is intact. The iliotibial band, fibular collateral ligament, biceps femoris, and popliteus tendons are intact. The semimembranous tendon is intact.

Received by WCB Email on 3/26/2024 2:57:13 PM

Hello,

Thank you,

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Medial compartment: Degenerative fraying along the free margin of the medial meniscal posterior horn segment. Remainder of the meniscus is intact without displaced tear.. Low-grade chondral wear along the central weightbearing portion of the femoral condyle. There is marginal osteophyte formation along the posterior rim of the tibial plateau, which corresponds to the questionable loose body in the posterior joint recess on the previous performed radiographs (series 6/7 images 12-17)..

Lateral compartment: Degeneration with truncation and partial-thickness radial tearing along the free margin of the lateral meniscal body segment. Anterior and posterior horns of the meniscus remains intact. There is partial thickness chondral loss and fissuring along the central/posterior weightbearing portions of the tibial plateau and posterior weightbearing portion of the femoral condyle. Associated degenerative marrow edema within the posterior aspect of the lateral tibial plateau..

Patellofemoral compartment: Partial thickness chondral loss and thinning along the lateral patellar facet. Trochlear cartilage is overall maintained..

Additional bone findings: There is no evidence of acute fracture, osseous contusion, or osseous stress response. No destructive osseous lesion..

Joint space: No joint effusion or intra-articular body. The questioned ossific body within the posterior joint recess on the prior radiograph corresponds to a prominent osteophyte formation along the posterior margin of the medial tibial plateau. Tiny popliteal cyst measuring 1.6 x 0.7 x 2.0 cm.

Neurovascular structures: Unremarkable

Musculature: Normal muscle signal intensity without strain injury, denervation edema, or atrophy.

Subcutaneous tissues: Unremarkable

Electronic Signature: I personally reviewed the images and agree with this report. Final Report: Dictated by and Signed by Attending Valentino Abballe MD 3/20/2024 9:57 AM