
PATIENT NAME: ANN-MARIE LESLIE
REFERRING PHYSICIAN: PHYLLIS GELB
SERVICE: MRI LEFT KNEE
DATE OF SERVICE: 10/12/2021

MRI LEFT KNEE WITHOUT CONTRAST

CLINICAL INDICATION:
MVA, pain with decreased range of motion.

TECHNICAL FACTORS:
Noncontrast MRI of the left knee performed utilizing multiplanar and multisequence acquisition.

FINDINGS:
There is no fracture, dislocation or bone lesion. The bones and muscular structures demonstrate normal signal intensity. There is no muscular tear or evidence of hematoma formation.

Joint effusion is present. Retinacular ligaments are intact as is the quadriceps and patellar tendon.

Sprain injury is seen involving the anterior cruciate ligament with focal partial thickness tear distally. Posterior cruciate ligament is intact. There is sprain of the proximal collateral ligaments. Vertical tear is seen involving the posterior one-third of the posterior horn of the medial meniscus. Menisci are otherwise intact.

IMPRESSION:

Vertical tear involving the posterior one-third of the posterior horn of the medial meniscus with joint effusion.

Sprain injury involving the anterior cruciate ligament with focal partial thickness tear distally.

Sprain of the proximal collateral ligaments.

Thank you for the courtesy of this consultation.



Ralph Dauito