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MRI \ CT \ X-RAY \ MAMMOGRAPHY \ ULTRASOUND \ DEXA

To: Clarke, Colin
2598 THIRD AVE
BRONX, NY 10454

Patient Name: HILLIARD, RALPH
DOB: 03-Apr-1959
Gender: M
MRN: HILR369880
Exam Date: 13-Oct-2022 10:24 AM

Fax:
Exam#: 1644495 - MRI LEFT KNEE

PROCEDURE
MRI LEFT KNEE

INDICATION
MOTORCYCLE ACCIDENTBOTH KNEES PAINS

TECHNIQUE
Multiple sequences were obtained in the coronal, sagittal and axial planes

COMPARISON
Comparison made with previous examination(s) dated (MR) 14-Oct-2022,(MR) 13-Oct-2022,(MR) 11-Oct-2022,(MR) 28-Apr-2022,(CR) 16-Mar-2022.

FINDINGS

The subcutaneous tissues are maintained.

Moderate effusion is identified at knee. Moderate Baker's cyst is noted.

Mild degenerative changes are noted involving the medial lateral joint compartments with partial thickness chondromalacia of the medial joint compartment.

The quadriceps and patellar tendons are intact.

The anterior and posterior cruciate ligaments are intact.

The medial collateral ligament is intact. The lateral collateral ligament is intact.

There is a horizontal cleavage tear involving the posterior horn of the lateral meniscus.

There is an oblique tear involving the posterior horn of the medial meniscus extending to the inferior articular surface.

IMPRESSION

1. Moderate effusion.
2. Moderate-sized Baker's cyst.
3. Mild degenerative changes involving the medial and lateral joint compartments with partial thickness chondromalacia of the medial joint compartment.



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4. Horizontal cleavage tear of the posterior horn of the lateral meniscus.
5. Oblique tear of the posterior horn of the medial meniscus.

Electronically Signed by: REGINALD DENIS M.D. on 17-Oct-2022 9:51 AM