



THOMAS M. KOLB, M.D.

257 West 24th Street • New York, NY 10001

Patient: WILLIAMS, LEAH
Date of Birth: 08-01-1960
Phone: (347) 961-4142
MRN: K145910 Acc: KR211710
Date of Exam: 09-08-2022

Exam requested by:
COLIN CLARKE MD
488 LAFAYETTE AVENUE
Brooklyn New York 11205

EXAM: MRI-KNEE WITHOUT CONTRAST RIGHT

TECHNIQUE: Sagittal proton density and proton density fat saturated images, coronal T1 fast spin echo and proton density fat saturated images and axial proton density fat saturated images in a 1.5 tesla magnet were obtained.

INDICATION: Status post trauma

FINDINGS: There is a tear of the free margin of the body of the medial meniscus. There is mild posterior capsular disruption.

There is a high-grade tear both superior/inferior articular surface of the anterior, body and posterior horn of the lateral meniscus.

There is a low-grade partial tear of the anterior cruciate ligament. The posterior cruciate ligament is intact.

There is a grade 1 tear of the medial collateral ligament.

There is a high-grade partial tear of the lateral collateral ligament and insertion of the popliteus tendon.

There are extensive osteochondral defects at the lateral greater than medial, tibial plateau as well as in the juxta-articular lateral femoral condyles.

There is extrusion of the lateral meniscus into the menisofemoral space.

There is a partial tear of the lateral patellar retinaculum with no subluxation.

The patellofemoral ligaments and retinacula are intact.

There is grade 3 chondromalacia patella. There is a joint effusion.

IMPRESSION: High-grade tear of the anterior horn, body and posterior horn of the lateral meniscus.

Tear of the free margin of the body of the medial meniscus. Posterior capsular disruption.

Low-grade tear of the anterior cruciate ligament.

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Midtown Manhattan
257 West 24th St.
New York, NY 10001

South Bronx
227 East 140th St.
Bronx, NY 10451

Central Bronx
2430 Davidson Ave. 2nd Fl.
Bronx, NY 10498

North Bronx
3199 Bainbridge Ave.
Bronx, NY 10467

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257 West 34th Street • New York, NY 10001
P: 212-602-1900 • F: 646-666-0669 • RX@KolbRadiology.com

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Grade 1 tear of the medial collateral ligament.

High-grade tear of the lateral collateral ligament and the insertion of the popliteus tendon.

Extensive osteochondral defects in the bilateral tibial plateau, left greater than right and the juxta-articular lateral femoral condyles

Extrusion of the lateral meniscus into the meniscomfemoral space

Joint effusion

Thank you for the opportunity to participate in the care of this patient.

Kolb, Thomas, MD
Electronically Signed: 09-08-2022 1:32 PM

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Bronx, NY 10498

North Bronx
3199 Bainbridge Ave.
Bronx, NY 10467