

Cerner Imaging Exam Report

Facility: Baptist Prattvi

Patient Name: WALDROFF, BARRETT W

MRN: F000276224

FIN: F2609901065

Patient Type: FCT

Accession No: MR-26-0012413

Exam Date/Time: 4/15/2026 15:12

Ordering Physician: Tremlett, William M, DO

Resident: Contributor_system, MODAL_SYS

Interpreting Physician: Smith, Lucas, MD

Reason for Exam: LEFT KNEE PAIN

DOB/Age/Sex: 1/12/2015 11 Years Male

Location: F-P'ville Image/ /

Exam: MR Joint Knee MRI Left w/o

Exam Status: Completed

Transcriptionist:

Report Status: Final

Transcribed Date/Time:

Report

WALDROFF, BARRETT W

EXAM:

(MR JOINT KNEE MRI LEFT W/O)

HISTORY:

LEFT KNEE PAIN

COMPARISON:

No comparisons

TECHNIQUE:

Multiplanar multisequence MR imaging obtained of the knee without the administration of iv contrast.

FINDINGS:

No medial meniscal tear is identified. No lateral meniscal tear is identified.

The anterior cruciate ligament, posterior cruciate ligament, medial collateral ligament and lateral collateral ligament complex are intact. Edema surrounds the MCL.

Extensor mechanism and popliteus tendon are intact.

Focal bony edema involves the anteromedial tibial plateau and anteromedial femoral condyle without definite fracture line. Alignment is anatomic. Marrow signal is otherwise within normal limits. Articular surface cartilage is preserved.

Small knee joint effusion. Nonspecific subcutaneous edema.

IMPRESSION:

1. Focal bony edema involving the anteromedial tibial plateau and femoral condyle, likely contusion as sequela of direct trauma. Correlate with history.
2. Edema surrounding the MCL which could indicate a grade 1 MCL sprain in the correct clinical setting.

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3. Small knee joint effusion. Nonspecific subcutaneous edema.

Workstation: PACS-CIC01-PC

Job ID: 2828586

ELECTRONICALLY SIGNED BY: Smith, Lucas, MD

PHYSICIAN SIGNED DATE AND TIME 04/15/2026 15:44

TECHNOLOGIST: AWA

*** END OF REPORT ***