

MAGNETIC RESONANCE IMAGING RIGHT KNEE

PATIENT: ANDERSON, TIFFANY K

DATE: 07/28/2008

DOB: 08/22/1970

MR#: 579139.0

**REFERRING PHYSICIAN: DONALD ROSSMAN MD
(W/C NETWORK) MDIA**

CLINICAL HISTORY: Job injury, now with pain and swelling.

SEQUENCES: Axial proton density with fat saturation, high-resolution coronal and sagittal proton density with fat saturation, axial proton density with fat saturation, sagittal inversion recovery, and coronal gradient echo.

FINDINGS: Lateral Compartment: There is a fairly large horizontal tear seen in the anterior horn of the lateral meniscus extending to the mid horn, sparing the posterior horn; otherwise, negative.

Patellofemoral Compartment: Normal.

Medial Compartment: Normal.

Ligaments and Tendons: Intact, though with mild signal alterations consistent with previous anterior and posterior cruciate ligament sprains.

Miscellaneous: There is no effusion, bone edema, Baker's cyst, or loose body.

CONCLUSION: Anterior horn, medial meniscus tear.

W. Aubrey Federal M.D.

WF: lm - D/T: Tue Jul 29 07:58:57 2008 #5816

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