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# RADIOLOGICAL CONSULTATION REPORT

508-377-5731

EXAM DATE	12/04/2007
HOSP #	02-89745-3
RSN #	[REDACTED]
NAME/SEX	LAWLER, ROBER
BIRTH DATE	03/20/1982
ADDRESS	[REDACTED]

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Order Number 02463

Earn. Class 0655  
Proc. Code 0166

Deliver report to:

Exam RIGHT SHOULDER MRI, UPPER EXTREMITY JOINT, WI

Ordering Physician: WOLF, BRIAN R

Phys. Number A874

## REPORT

Order Date 12/04/2007

Exam Date 12/04/2007

History: Shoulder pain, rule out rotator cuff tear and biceps tendon tear

TECHNIQUE: Magnetic resonance imaging of the right shoulder was performed. The following sequences were obtained: Oblique coronal proton density, oblique coronal T2 fat-sat, oblique sagittal T2 fat-sat, and axial proton density.

FINDINGS: There are no prior examinations currently available for comparison.

Osseous Acromial Outlet: There is mild degeneration and hypertrophy of the acromioclavicular joint.

Rotator Cuff: There is no fluid identified in the subacromial/subdeltoid bursa. The rotator cuff muscles demonstrate no atrophy or retraction. No evidence for partial or full-thickness tendon tear is identified. Increased signal intensity is noted in the supraspinatus tendon consistent with tendinopathy

Glenoid Labrum and Capsule: There is Type II SLAP tear of the glenoid labrum. The long head of biceps tendon is completely torn and is retracted to the level of anatomical neck of the humerus. Intra-articular segment of the long head of biceps is not visualized. There is thickening of the cortex of the lesser tuberosity due to chronic stress. There is no visible Hill-Sachs glenohumeral ligaments are intact.

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 Technologist #1 S. J. LEIB

Printed 12/10/2007  
 Signed Final 12/05/2007  
 Technologist #2

Resident Electronically signed by: N. A. DOGAR, M.D./es

I, after having personally viewed the images and approve the above interpretation.

Staff Electronically signed by: J. AHN, M.D./es

**RADIOLOGICAL  
CONSULTATION REPORT**

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EXAM DATE 12/04/2007  
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SSN # [REDACTED]  
NAME/SEX LAWLER, ROBERT  
BIRTH DATE 03/20/1982  
ADDRESS [REDACTED]

Refer report to:

Exam: RIGHT SHOULDER MRI, UPPER EXTREMITY JOINT, WI

Referring Physician: WOLF, BRIAN R

Phys. Number AB74

REPORT

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Adjacent Structures: Marrow signal within the visualized osseous structures is intact. No masses are seen in the acromioclavicular or acromiohumeral notches.

**IMPRESSION:**

- Type II SLAP tear of the superior glenoid labrum with complete tear of the long head biceps which is retracted to the level of anatomical neck of the humerus.
- Mild degenerative changes of the AC joint with the tendinopathy of the supraspinatus.

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Technologist #1 S. J. LEIB

Printed 12/10/2007 (KKA3)  
Signed Final 12/05/2007  
Technologist #2

Physician Electronically signed by: H. A. DOGAR, M.D./es

I attest to having personally viewed the images and approve the above interpretation.

Physician Electronically signed by: J. AHN, M.D./es