



Bridgeport MRI
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Accredited by the American College of Radiology

Report Provided For

PAUL M PUZISS, MD
 3800 SW CEDAR HILLS BLVD
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 BEAVERTON, OR 97005
 Fax: 503-644-4678

Patient

Name: FRANK
 MRN #: BPT-00000003707

Gender: Male

Exam Start: 5/18/2011

MRI ARTHROGRAM OF THE RIGHT SHOULDER:

DATED: 05/18/2011

HISTORY: Shoulder pain.

PULSE SEQUENCES: T1-weighted spin-echo parasagittal, T1 spin-echo parasagittal, axial, and coronal with fat saturation, proton density, and T2-weighted spin-echo coronal with fat saturation, and T1-weighted oblique axial images in the ABER position were obtained through the patient's shoulder. The study was performed following the intra-articular administration of gadolinium contrast into the patient's shoulder joint.

FINDINGS:

1. The patient has undergone post surgical changes of a prior partial acromioplasty and rotator cuff repair. There is a small amount of susceptibility artifact involving the lateral aspect of the humeral head. The marrow signal within the remainder of the visualized bones appears to be normal.
2. There are moderate degenerative changes of the acromioclavicular joint which results in impingement on the supraspinatus tendon.
3. There is a large recurrent full thickness tear of the supraspinatus tendon with contrast extravasation from the glenohumeral joint into the subacromial and subdeltoid spaces. There appears to be approximately 3.4 centimeters of retraction and mild atrophy of the muscle. The infraspinatus, teres minor and subscapularis muscles and tendons appear to be intact.
4. Gadolinium contrast has been injected into the glenohumeral joint and the joint space is well-opacified and distended. There is an area of abnormal signal and contrast extravasation into the posterior and superior glenoid labrum with the appearance consistent with an extensive labral tear. This tear also extends into the inferior labrum.

IMPRESSION:

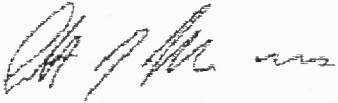
1. THERE ARE POST OPERATIVE CHANGES OF A PRIOR PARTIAL ACROMIOPLASTY AND ROTATOR CUFF REPAIR.
2. THERE IS A RECURRENT FULL THICKNESS TEAR OF THE SUPRASPINATUS TENDON WITH APPROXIMATELY 3 CENTIMETERS OF RETRACTION AND MILD ATROPHY.
3. THERE IS ABNORMAL SIGNAL INVOLVING THE POSTERIOR AND SUPERIOR GLENOID LABRUM WITH THE APPEARANCE CONSISTENT WITH AN EXTENSIVE LABRAL TEAR.
4. DJD OF THE AC JOINT RESULTS IN IMPINGEMENT OF THE SUPRASPINATUS TENDON.

FRANK (Exam 1123561)

MRN #: BPT-0000003707

Amount of Contrast Given: 12 mL OF CONTRAST MIXTURE

Interpreting Radiologist



Scott Mills, M.D.

Electronically Signed: 5/19/11 9:10 am

Thank you for referring FRANK

to Bridgeport MRI.