



Distinguished Diagnostic Imaging, P.C.

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Examination Report

To: MARTHA CASTRO
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Patient Name: SOLOMON, AINAH
DOB: 09/04/1977
Gender: Female
Exam Date: 03/13/2017 4:14 PM EDT

Fax#:
Exam#: 526769 - 73221 73221 MRI OF THE RIGHT
SHOULDER W/O

MRI OF THE RIGHT SHOULDER WITHOUT CONTRAST

CLINICAL HISTORY: Job-related injury. Lifting. Patient is complaining of right shoulder pain.

TECHNIQUE: MRI of the right shoulder was performed in multiple planes utilizing multiple pulse sequences.

FINDINGS:

There is mild diffuse rotator cuff tendinosis. There is no rotator cuff tendon tear. There is no muscle atrophy. There is moderate capsular hypertrophy, moderate productive changes, and reactive bone marrow edema along the acromioclavicular side of this joint and moderate spurring at the AC joint. This is resulting in moderate impingement. There is a trace subacromial/subdeltoid bursitis.

There is a small surface tear within the anterior inferior labrum and best seen on image 12 of the axial PD fat-sat series. The glenohumeral joint space is preserved. The long head of the biceps tendon appears to be within normal limits and is normally located within the bicipital groove. The biceps labral complex is intact. There is a small old Hill-Sachs deformity and best seen on images 7 and 8 of the axial PD fat-sat series. There are no recent fractures. There are no dislocations.

IMPRESSION:

1. Mild diffuse rotator cuff tendinosis. There is no rotator cuff tendon tear.
2. Moderate degenerative change at the acromioclavicular joint. Moderate impingement. Trace subacromial/subdeltoid bursitis.
3. Small old Hill-Sachs deformity. Small tear within the anterior inferior labrum.

Electronically Signed: DANIEL LERER on 03/15/2017 08:52:40