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3033

STUDY DESCRIPTION: MRI RT-SHOULDER

CLINICAL HISTORY: Pain

TECHNIQUE: Multiplanar and multisequence images were obtained.

FINDINGS:

BONE MARROW AND OSSEOUS STRUCTURES: The bone marrow signal intensity is normal.

ACROMIOCLAVICULAR JOINT: There is productive change seen at the acromioclavicular joint, which is effacing the subdeltoid fat plane and encroaching on the supraspinatus muscle tendon complex.

ROTATOR CUFF: Focal, linear signal is seen on the long TR coronal sequence within the critical zone of the supraspinatus tendon, which does not reach the surface of the tendon, being completely within the substance of the tendon. This is most consistent with tendonitis of the supraspinatus tendon. A joint effusion is present indicating the presence of synovitis/bursitis.

GLENOHUMERAL JOINT AND LABRUM: There is no evidence of glenohumeral joint subluxation. The anterior labrum and the posterior labrum are grossly normal. The visualized portions of the superior, middle and inferior glenohumeral ligaments are normal.

BICEPS TENDON: The long head of the biceps tendon is of normal morphology, location and signal.

IMPRESSION:

1. Productive change at the acromioclavicular joint, which is encroaching on the supraspinatus muscle tendon complex.
2. Tendonitis of the supraspinatus tendon.
3. Trace joint effusion.

(G)

-Electronically signed-

Allen Rothpearl MD. adt Apr 04, 2022 11:04
Diplomate, American Board of Radiology

transcriber Williams^Dawn^^