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PATIENT: WILLIAMS, TIFFANY
FILE#: 045038
DOB: 07/26/1994
DOS: 08/03/2022
PHYSICIAN: DR. KOPACH, ALEKSANDR

MRI OF THE LEFT SHOULDER:

Protocol: T1, T2 axial and sagittal sequences

Clinical history: Shoulder pain, s/p injury

Findings: The acromioclavicular joint is intact. There is no fracture or edema of the distal clavicle. There is undersurface hypertrophy and down-sloping acromion process, which may be causing impingement.

There is a frayed irregular appearance to the distal bursal surfaces of the supraspinatus and infraspinatus tendons consistent with partial tears. Fluid is present in the subacromial-subdeltoid bursa and collecting in the axillary recess of the glenohumeral joint. The subscapularis tendon is intact.

The humerus is normal. There is no fracture or bone marrow edema. The long head of the biceps tendon is normally situated in the bicipital groove.

The anterior and the posterior labrum are intact. The inferior glenohumeral ligamentous complex is grossly intact.

The visualized musculature is normal in signal intensity.

IMPRESSION:

PARTIAL TEARS OF THE BURSAL SURFACES OF THE DISTAL SUPRASPINATUS AND INFRASPINATUS TENDONS NEAR THE ATTACHMENT SITE WITH FLUID IN THE GLENOHUMERAL JOINT AND THE SUBACROMIAL-SUBDELTOID BURSA.

Thank you for the courtesy of this referral.

**** Electronically Signed ****

Charles DeMarco, M.D.

Diplomate, American Board of Radiology