



Next Generation Diagnostic Imaging P.C.

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DATE OF STUDY: 26-AUG-2022 12:46:05 PM
PATIENT NAME: CERAPHIN, JONATHAN
DATE OF BIRTH: 21-NOV-1990
PATIENT NUMBER: SR3036
REFERRING PHYSICIAN: DR.CARLOTTA ROSS-DISTINE

MRI OF THE LEFT SHOULDER WITHOUT CONTRAST

CLINICAL HISTORY: Status post MVA.

TECHNIQUE: Multisequential multiplanar imaging of the left shoulder was performed. No contrast was administered for this exam.

FINDINGS:

Bones/Joints: There is mild bone marrow edema within the superior aspect of the humeral head and compatible with a focal contusion. This is seen on images 7 through 9 of the coronal STIR series. There is mild adjacent bone marrow edema within the proximal humeral metaphysis/metadiaphysis and compatible with a contusion. This is seen on images 7 through 11 of the coronal STIR series. There is a small glenohumeral joint effusion. The glenohumeral joint space is preserved.

Coracoacromial Arch: The acromioclavicular joint space is maintained. There is a type II acromion. There is moderate AC joint impingement. This is seen on images 1 through 9 of the coronal STIR series.

Rotator Cuff: There is mild diffuse rotator cuff tendinosis. There is no rotator cuff tendon tear. There is no rotator cuff muscle atrophy.

Labrum and Biceps Anchor: There is an obliquely-oriented tear seen throughout the inferior labrum with adjacent paralabral cyst formation, measuring up to 1.1 cm abutting the anterior inferior glenoid. These findings are seen on images 4 through 14 of the coronal STIR series. The long head of the biceps tendon and biceps anchor are intact.

IMPRESSION:

1. Bony contusions within the superior aspect of the humeral head and within the humeral metaphysis/metadiaphysis. A small glenohumeral joint effusion. No fracture.
2. Inferior labral tear with adjacent paralabral cyst formation, measuring up to 1.1 cm abutting the anterior inferior glenoid.
3. Moderate AC joint impingement.
4. Mild diffuse rotator cuff tendinosis. No rotator cuff tendon tear.

Thank you for the courtesy of this referral.

Electronically Signed by LERER, DANIEL BRIAN at 8/28/2022 1:02:31 PM GMT-04:00