



88-09 101st Avenue
Ozone Park, NY 11416
TEL: 718-577-5152
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MRI OF THE RIGHT SHOULDER WITHOUT CONTRAST

RE: TORRES, NOEL
DOE: 04/04/2022
DOB: 04/27/1976

Referring Physician: Dr. Hilaire
Referring Physician Phone #: (347) 475-0078

HISTORY: Right shoulder pain status post MVA.

TECHNIQUE:
MRI of the right shoulder utilizing multiple imaging sequences.

FINDINGS:
There are moderate hypertrophic changes at the acromioclavicular articulation with prominent areas of spur formation projecting caudally from the articulating margin of the clavicle with the acromion contacting the bursal surface of the supraspinatus muscle/tendon with areas of reactive marrow edema within the articulating portion of the clavicle with the acromion. A small amount of fluid is seen in the AC joint. A trace amount of fluid is seen within the subacromial/subdeltoid bursa with a shoulder effusion not seen.

No rotator cuff tears are seen. No labral tears are identified.

The bicipital and intraarticular portions of the biceps tendon are grossly normal.

There is a small area of nonspecific subcortical cystic change within the humeral head anterosuperiorly. Signal from the muscular structures is normal.

IMPRESSION:

1. Moderate hypertrophic changes at the acromioclavicular articulation with prominent spurs projecting caudally from the articulating margin of the clavicle with the acromion. These contact the bursal surface of the supraspinatus muscle/tendon and may be creating a substrate for impingement. This should be correlated with the clinical exam.
2. Small areas of marrow edema within the articulating portion of the clavicle and the acromion secondary to the arthropathic changes noted.

(Continued)

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3. Trace amount of fluid in the subacromial/subdeltoid bursa and subscapularis recess of the shoulder joint.
4. Small areas of subcortical signal abnormality within the superior aspect of the humeral head.

Thank you for the courtesy of this referral.

Michael Green MD 04-12-2022
Michael Green, MD
MG/BV/04/11/2022

CS

