



Westchester Radiology & Imaging, PC

933 Saw Mill River Road

Ardshly, NY 10502

Phone: 914-740-1188 Fax: 914-478-0303

PATIENT: TAYLOR ZAMIAH
DOB: 10/18/1992
PHYSICIAN: DR. FERSEL
EXAM DATE: 10/20/2021

MRI OF THE RIGHT SHOULDER

INDICATION: Pain.

TECHNIQUE: Multiple T1 and T2 weighted MRI images of the right shoulder were obtained in the axial, sagittal and coronal planes without intravenous or intraarticular contrast.

FINDINGS: Motion artifact significantly diminishes sensitivity of this examination. There are no acute displaced fractures, dislocations, destructive bony lesions or marrow infiltration in the proximal humerus and glenoid.

The rotator cuff musculature including the supraspinatus, subscapularis, infraspinatus and teres minor are normal in bulk without atrophy, edema or fatty infiltration. The rotator cuff tendons including the subscapularis, infraspinatus and teres minor are intact without MRI evidence of a tear or tendinosis/tendinopathy. The biceps tendon is situated within the bicipital groove and its attachment to the superior labrum is intact. The glenoid labrum is grossly intact. There are no masses associated with the glenohumeral joint.

Edema in the distal clavicle and adjacent acromion with fluid in the acromioclavicular joint, consistent with recent trauma. There is a partial tear of the distal supraspinatus tendon. Mild joint effusion consistent with recent trauma or synovitis, in an appropriate clinical setting. Fluid in the subacromial/subdeltoid bursa suggestive of underlying rotator cuff tears and/or subacromial/subdeltoid bursitis, in an appropriate clinical setting.

IMPRESSION:

1. Partial tear of the distal supraspinatus tendon.
2. Edema in the distal clavicle and adjacent acromion with fluid in the acromioclavicular joint, consistent with recent trauma.
3. Fluid in the subacromial/subdeltoid bursa suggestive of underlying rotator cuff tears and/or subacromial/subdeltoid bursitis, in an appropriate clinical setting.

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10/20/21

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4. Mild joint effusion consistent with recent trauma or synovitis, in an appropriate clinical setting.

Steve B. Losik M.D.

Steve B. Losik, M.D.
Board Certified Radiologist
Electronically Signed

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10/29/21