

**ZWANGER-PESIRI  
RADIOLOGY****Five Towns**

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Patient: Zmira Radmi  
MRN: 2690921  
Acc#: 21432390  
DOB: 10/10/1947  
Home Phone: (516)477-3645  
Exam Date: 5/19/2022 01:09 PM  
Exam: MRI-RIGHT SHOULDER NON  
CONTRAST | 73221

**MRI-RIGHT SHOULDER NON CONTRAST****HISTORY:** Right shoulder pain

**TECHNIQUE:** MR imaging of the right shoulder was performed without contrast on a 3.0 Tesla Ultra High Field Wide Bore MRI unit utilizing the following pulse sequences: Coronal oblique proton density with and without fat suppression, axial proton density and gradient echo, sagittal oblique proton density fat-suppressed.

**COMPARISON:** No prior studies are available for comparison

**FINDINGS:**

**ACROMIOCLAVICULAR JOINT:** The undersurface of the acromion is curved. There is moderate acromioclavicular joint arthrosis. Inferior projecting osteophyte narrows supraspinatus outlet.

**ROTATOR CUFF:** There is a focal full-thickness tear in the anterior supraspinatus tendon at the footprint with partial-thickness articular sided tearing in the adjacent area with the total tear spanning 1 cm in AP dimension. Infraspinatus tendinosis. There is linear intrasubstance tearing in the subscapularis tendon. Teres minor tendon is intact. There is no disproportionate muscle atrophy. The rotator interval is normal.

**BICEPS AND LABRUM:** The long head of the biceps tendon is intact and maintained in the bicipital groove. There is posterior superior labral tear.

**GLENOHUMERAL JOINT:** There is a physiologic amount of fluid within the joint. Mild chondral thinning and irregularity in the glenohumeral joint.

**BONES:** There is no acute fracture or osteonecrosis. There is no suspicious bone marrow edema.

**BURSAE:** There is mild subacromial-subdeltoid bursitis.

**Continued...**

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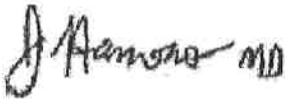
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MISCELLANEOUS: The deltoid muscle is maintained. There is no significant axillary lymphadenopathy. The subcutaneous tissues are within normal limits.

**IMPRESSION:**

1. Focal full-thickness tear in the anterior supraspinatus tendon at the footprint with partial-thickness articular sided tearing in the adjacent area with the total tear spanning 1 cm in AP dimension.
2. Infrapinatus tendinosis.
3. Linear intrasubstance tearing in the subscapularis tendon.
4. Posterior superior labral tear.
5. Mild subacromial subdeltoid bursitis.
6. Moderate AC joint arthrosis with inferior projecting osteophyte narrowing the supraspinatus outlet.

Signed by: Joseph Hanono MD  
Signed Date: 5/19/2022 4:17 PM EDT



Joseph Hanono, M.D., Ext. 9552

Reports and Images are available on the Physicians Portal.