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**Rockland Diagnostic Imaging**

260 Route 303 North, West Nyack, NY 10994  
Tel: (845) 353-0400 Fax: (845) 353-5563

**Personal Health Imaging, LLC**  
Michael L. Carlin, M.D., Medical Director  
Jonathan B. Schwartz, M.D.  
Suzanne Segal, M.D.  
Sheldon Feit, M.D.  
Kornelia Teslic, M.D.

**Patient Name:** Gomez, Abella  
**RDI #:** 70311  
**Study Date:** 04/06/2021  
**Exam:** MR RT SHOULDER W/O CONTRAST  
**Physician:** Habib, Marc  
1 PERLMAN DRIVE  
SPRING VALLEY, NY 10977

**AGE:** 043Y **DOB:** 06/08/1977(F)  
**CPT Code:** 73221 **Inf\_request\_code**  
**Physician Phone #:** 845-425-7246

**FINAL REPORT**

**MRI OF THE RIGHT SHOULDER**

**HISTORY:** Right shoulder pain

**PROTOCOL:**

Coronal proton density and T2 fat saturated sequences, sagittal T1 and T2 fat saturated sequences and axial gradient echo sequences were obtained of the shoulder. Images were obtained utilizing a high field MRI.

**PRIORS:** None.

**FINDINGS:**

Preliminary scout series were submitted and reviewed and are noncontributory.

**ROTATOR CUFF:** There is partial articular surface tearing of the supraspinatus tendon the setting of supraspinatus and infraspinatus tendinosis. The subscapularis tendon is within normal limits. There is no significant fluid in the subacromial/subdeltoid bursa.

**OSSEOUS STRUCTURES:** There is no evidence of fracture or dislocation. The glenohumeral joint is preserved. The humeral head maintains a normal contour. There is mild acromioclavicular arthrosis.

**BICEPS TENDON:** The intra-articular portion appears within normal limits. The extra-articular portion maintains a normal course and appearance within the intertubercular groove. There is mild fluid within the biceps tendon sheath and adjacent 5 mm para tendinous/ganglia cyst

**CAPSULOLABRAL COMPLEX:** There is no evidence of a labral tear.

**IMPRESSION**

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MRI | MRA | CT Scan | Ultrasound | X-Ray | Bone Density | Mammography

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**PARTIAL ARTICULAR SURFACE TEARING OF THE SUPRASPINATUS TENDON THE SETTING  
OF SUPRASPINATUS AND INFRASPINATUS TENDINOSIS.  
ACROMIOCLAVICULAR ARTHROSIS.  
BICEPS TENOSYNOVITIS AND PERITENDINOUS 5 MM CYST**

Thank you for referring this patient to us for evaluation.

Very truly yours,

JONATHAN SCHWARTZ MD  
Electronically signed: 04/06/2021 17:35

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