

## WELLNESS DIAGNOSTIC IMAGING, P.C.

433

ODED GREENBERG, M.D.  
DIPLOMATE, AMERICAN BOARD OF RADIOLOGY

1608 59TH STREET • BROOKLYN, NY 11204 • TEL: 718-395-9292 • FAX: 718-874-0058

RIVA GOLDENBERG, M.D.  
1314 CONEY ISLAND AVE  
BROOKLYN, NY 11230DOS: 08/25/2020  
DOB: 03/11/1984  
FILE #: 388PATIENT: SHAKHLO MAMATOVA  
EXAM: MRI OF THE LEFT SHOULDER

Dear Dr. Goldenberg:

Your patient, Shakhlo Mamatova, had an MRI examination of the left shoulder without contrast performed on 08/25/2020.

CLINICAL HISTORY: Left shoulder pain since injury.

TECHNIQUE: MRI of the left shoulder was performed utilizing a standard imaging protocol on a Siemens 1.5T MRI unit.

FINDINGS: Multiplanar and multisequence MRI of the left shoulder is performed and reviewed.

Bone marrow signal is within normal limits. There is no evidence of bone marrow edema or fracture. There is no evidence of dislocation.

The acromioclavicular joint is unremarkable. There is no evidence of shoulder separation.

Examination of the glenohumeral joint demonstrates an intact glenoid labrum. The articular cartilage is unremarkable. The biceps anchor and biceps tendons are normal. There is no evidence of an acute ligamentous injury.

The muscles and tendons of the rotator cuff demonstrate normal signal and configuration. There are no rotator cuff tears noted. No fluid is seen within the subacromial/subdeltoid bursa.

There is a type I acromion process. There is no evidence of muscle atrophy.

IMPRESSION:  
NORMAL MRI OF THE LEFT SHOULDER.

## ADDENDUM:

Upon further review, there are findings suggestive of a tear of the anterior glenoid labrum from approximately the 2 to 4 o'clock positions. The posterior labrum is intact. There is mild glenohumeral synovitis. Additionally, there is trace subacromial/subdeltoid bursitis.

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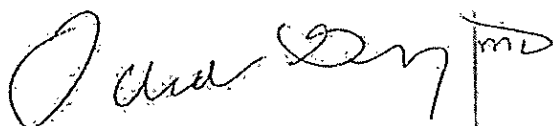
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Thank you for referring this patient to us.



Oded Greenberg, MD  
Diplomate, American Board of Radiology  
AG/jh/sds  
D: 08/27/2020

E-Sig By Oded Greenberg, MD on 08/27/2020 08:54:48

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