



Spine & Joint Services

RE: Monet Solomon, Aina

Page 2

November 30, 2018

IMPRESSION: 1. THERE IS AN ACUTELY INFLAMED AND SEVERELY DEGENERATIVE RIGHT ACROMIOCLAVICULAR JOINT, RESULTING IN MODERATE IMPINGEMENT OF THE SUPRASPINATUS MUSCULOTENDINOUS JUNCTION. 2. A MILD SUBACROMIAL BURSITIS IS SEEN. SUPRASPINATUS TENDINOSIS IS PRESENT. NO ROTATOR CUFF TEAR IS PRESENT. 3. GOOD ALIGNMENT. 4. NO FRACTURE IS SEEN. 5. THERE IS A TENOSYNOVITIS OF THE BICEPS TENDON, WITHOUT TEAR. NO SLAP TEAR IS SEEN. 6. THE GLENOHUMERAL JOINT IS INTACT. NO LABRAL TEAR OR LOOSE BODY IS SEEN. 7. THE RIGHT SHOULDER MUSCULATURE IS INTACT. 8. NO OSSEOUS OR SOFT TISSUE MASS IS SEEN.

Thank you for the courtesy of this referral.

Sincerely,


Norman Y. Schoenberg, M.D.

NYS:dk

103
12/1/18



Spine & Joint Services

November 30, 2018

Mark Kramer, M.D.
729-731 Pelham Pkwy N
Bronx, New York 10467

RE: Monet Solomon, Ainah
SSN: XXX-XX-8381
DOB: 09-04-77

Dear Dr. Kramer:

The following is a report on the above-named patient who was examined in my office on November 29, 2018.

MRI OF THE RIGHT SHOULDER

History: 41-year-old female complaining of severe right shoulder pain. The patient notes her symptoms following a work-related injury. Rule out instability or fracture. Rule out rotator cuff tear. The patient also has neck pain and paresthesias of her fingertips.

Technique: An MRI of the right shoulder was performed utilizing standard imaging protocol. The study was performed on a Hitachi 0.3T open magnetic resonance imaging scanner.

Findings: Good alignment is seen. No fracture is noted. No Hill-Sachs deformity or Bankart lesion is evident. The spinatus musculature is well developed. No muscle strain or hematoma is noted. The right acromioclavicular joint demonstrates marked joint space narrowing. Severe marginal hypertrophy is present. A moderately sized right acromioclavicular joint effusion is present. There is abnormal bone marrow edema of the distal acromial and clavicular ends. Moderate impingement of the supraspinatus musculotendinous junction has resulted. A mild subacromial bursitis is seen. A 5.0 mm-sized area of supraspinatus tendinosis is present. No rotator cuff tear is seen. The subscapularis and infraspinatus tendons are intact. Fluid signal surrounds the biceps tendon, compatible with a tenosynovitis. No biceps tendon rupture is noted. No SLAP tear is seen. The glenohumeral joint is intact. No osteochondral defect is seen. No loose body is noted. No anterior labral tear is seen. No posterior labral tear is noted. The deltoid muscles are intact. No osseous or soft tissue mass is seen.