



Next Generation Diagnostic Imaging P.C.

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DATE OF STUDY: 12/22/2021
PATIENT NAME: SHELTON DWAYNE
DATE OF BIRTH: 6/30/1977
PATIENT NUMBER: SR1742
REFERRING PHYSICIAN: FERSEL MD

MRI OF THE RIGHT SHOULDER WITHOUT CONTRAST

HISTORY: Patient was involved in a motor vehicle accident and now complains of pain.

COMPARISON: None.

TECHNIQUE: MRI of the right shoulder was performed using T1 and T2 weighted sequences in multiple planes.

FINDINGS:

Subtle hyperintense signal is seen in the terminal portion of supraspinatus tendon on T1 weighted images, suggestive of tendinosis. There is no evidence of tendon tear. Other visualized rotator cuff tendons appear normal.

Mild fluid is seen in subacromial – subdeltoid and subcoracoid bursae and along the bicep tendon.

There is mild synovial effusion in the gleno-humeral joint. Mild hypertrophic changes are detected in the acromio-clavicular joint. There is mild lateral down sloping of the acromion.

Altered marrow signal intensity is seen involving the lateral end of the clavicle. This can be degenerative or traumatic edema.

Non-specific cysts / geodes are seen in the humeral head.

The alignment of the shoulder joint is normal. The muscles and their attachments also appear normal. The gleno-humeral joint is normal. There is no evidence of erosion or destruction of articular cartilage. The articular margins are intact. The glenoid labrum is normal. Major neurovascular bundles are normal.

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IMPRESSION:

1. Altered marrow signal intensity involving the lateral end of the clavicle. This can be degenerative or traumatic edema. Clinical correlation is suggested.
2. Tendinosis of supraspinatus tendon.
3. Mild fluid in subacromial – subdeltoid and subcoracoid bursae and along the bicep tendon.
4. Mild synovial effusion in the gleno-humeral joint.
5. Mild hypertrophic changes in the acromio-clavicular joint.
6. Mild lateral down sloping of the acromion.
7. Non-specific cysts / geodes in the humeral head.

Thank you for the courtesy of this referral.

Electronically Signed
Mershad Hagigi, MD, PHD
Board Certified Radiologist
Date: 12/23/2021