



# QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	HINES -KERR, CAMURA	EXAM DATE:	05/25/2022 4:00 PM
STUDY DESCRIPTION:	MRI SHOULDER WITHOUT CONTRAST	MRN:	HINC66749
DOB:	07/11/1978	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY	N/F PAIN DUE TO ACCIDENT.	GENDER	F

## MAGNETIC RESONANCE IMAGING OF RIGHT SHOULDER WITHOUT CONTRAST

HISTORY: Pain due to accident.

TECHNIQUE: Multiplanar, multi-sequence MRI of the right shoulder was performed without intravenous contrast.

COMPARISON: None available.

OSSEOUS STRUCTURES/MARROW: A bone contusion of the humeral head noted at the supraspinatus tendon insertion

### ROTATOR CUFF:

SUPRASPINATUS: There is a full thickness tear of the anterior fibers of the distal supraspinatus tendon with no retraction.

INFRASPINATUS: The infraspinatus tendon maintains intact tendon fibers. No tendon retraction is found. No skeletal muscle atrophy is seen.

TERES MINOR: The teres minor tendon maintains intact tendon fibers. No tendon retraction is found. No skeletal muscle atrophy is seen.

SUBSCAPULARIS: The subscapularis tendon maintains intact tendon fibers. No tendon retraction is found. No skeletal muscle atrophy is seen.

SUBACROMIAL/SUBDELTOID BURSA: No fluid in subacromial-subdeltoid bursa to suggest bursitis.

MUSCLES: No muscle edema or fatty muscle atrophy.

AC JOINT: AC joint hypertrophy may contribute to rotator cuff impingement.

BICEPS TENDON: Intact long-head of the biceps tendon.

LABRUM/LIGAMENTS: No labral tear or ligament abnormalities.



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**CORACOACROMIAL LIGAMENT/ROTATOR INTERVAL:** Rotator interval is normal.

**GLENOHUMERAL CARTILAGE:** Intact articular cartilage.

**SYNOVIUM/JOINT FLUID:** No joint effusion or synovial thickening.

**NEUROVASCULAR STRUCTURES:** Normal in course and caliber.

**PERIPHERAL SOFT TISSUES:** Normal.

**IMPRESSION:**

1. Bone contusion of the humeral head at the supraspinatus tendon insertion
2. Full thickness tear of the anterior fibres of the distal supraspinatus tendon with no retraction.
3. AC joint hypertrophy may contribute to rotator cuff impingement.

Digitally Signed By: Imam, Naiyer

Digitally Signed Date: 05/26/2022 8:15 PM