



QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	WILLIAMS, CHERYL	EXAM DATE:	07/12/2022 2:30 PM
STUDY DESCRIPTION:	MRI SHOULDER WITHOUT CONTRAST	MRN:	WILC71139
DOB:	09/22/1972	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY:	N/F Right Shoulder Pain after MVA.	GENDER:	F

RIGHT SHOULDER MRI WITHOUT CONTRAST

HISTORY: Right shoulder pain status post motor vehicle accident

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

COMPARISON: None

OSSEOUS STRUCTURES/MARROW there is no fractures or dislocation. There is increased bone marrow edema at the proximal right humeral neck and AC joint from trauma sequela. There is no osteonecrosis

ROTATOR CUFF:

Supraspinatus: There is increased intrasubstance signal at the anterior leading edge and fluid inferiorly representing a partial tear. No muscle or tendon retraction

Infraspinatus: Muscles and tendons intact

Teres minor: Muscles and tendons intact

Subscapularis: Muscles and tendons intact

MUSCLES: No muscle edema or fatty atrophy

AC JOINT : Bone marrow edema of the AC joint and hypertrophy contributing to supraspinatus outlet obstruction

BICEPS TENDON: Long head biceps tendon is intact with tenosynovitis.

LABRUM/LIGAMENTS: Labrum and ligaments are intact



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GLENOHUMERAL CARTILAGE: Cartilage is intact with no joint effusion
CORACOACROMIAL / ROTATOR INTERVAL rotator interval is intact
SYNOVIUM/JOINT FLUID: No synovial hypertrophy with joint fluid
NEUROVASCULAR STRUCTURES: Normal caliber and course
PERIPHERAL SOFT TISSUES: Normal rotation

IMPRESSION:

1. There is increased bone marrow edema at the proximal right humeral neck and AC joint from trauma sequela.
2. increased intrasubstance signal at the anterior leading edge and fluid inferiorly representing a partial tear of the supraspinatus tendon, and with no muscle or tendon retraction
3. Bone marrow edema of the AC joint and hypertrophy contributing to supraspinatus outlet obstruction
4. Long head biceps tendon is intact with tenosynovitis.

Digitally Signed By: Izzo, Joseph

Digitally Signed Date: 07/15/2022 11:23 AM