



QUEENS RADIOLOGY IMAGING PC

DIAGNOSTIC RADIOLOGY

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PATIENT:	FRANCIS, TRICIA	EXAM DATE:	08/09/2022 9:30 AM
STUDY DESCRIPTION:	MRI SHOULDER WITHOUT CONTRAST	MRN:	FRAT72065
DOB:	02/28/1971	REFERRING PHYSICIAN:	Jurkovich, Michael
CLINICAL HISTORY:	N/F CASE LT SHOULDER PAIN AFTER MVA.	GENDER:	F

LEFT SHOULDER MRI WITHOUT CONTRAST

HISTORY: Left shoulder pain status post motor vehicle accident

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

COMPARISON: none

FINDINGS:

OSSEOUS STRUCTURES/ MARROW: There is no fracture or dislocation. There is no abnormal bone marrow signal or osteonecrosis.

ROTATOR CUFF

supraspinatus: There is intrasubstance increased signal of the anterior edge of the supraspinatus indicating partial full-thickness tear with no muscle tendon retraction

infraspinatus: Muscles and tendons intact

teres minor: Muscles and tendons intact

subscapularis: Muscles and tendons intact

SUBACROMIAL/ SUBDELTOID: There is increased signal within the subacromial subdeltoid bursa indicating bursitis

MUSCLES: There is no muscle edema or fat atrophy



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AC JOINT : There is AC hypertrophy with type III acromion causing supra spinous outlet obstruction.

BICEPS TENDON: Long head biceps tendon is intact within the bicipital groove

CORACOACROMIAL LIGAMENT/ ROTATOR : Intact

LABRUM/LIGAMENTS: No labral abnormality or ligament abnormality

GLENOHUMERAL CARTILAGE: Articular cartilage is intact

SYNOVIUM/JOINT FLUID: No synovial hypertrophy or joint fluid present

NEUROVASCULAR STRUCTURES: Normal in caliber and course

PERIPHERAL SOFT TISSUES: Unremarkable

IMPRESSION:

- 1.intrasubstance increased signal of the anterior edge of the supraspinatus indicating partial full-thickness tear with no muscle tendon retraction
- 2.increased signal within the subacromial subdeltoid bursa indicating bursitis
3. AC hypertrophy with type III acromion causing supra spinous outlet obstruction.

Digitally Signed By: Izzo, Joseph

Digitally Signed Date: 08/09/2022 1:24 PM