

170-10 Cedarcroft Road, Jamaica, NY 11432 Tel: 718-206-1000 | Fax: 718-532-0633

PATIENT:

ROBINSON, ANDREW

EXAM DATE:

09/19/2022 9:45 AM

STUDY

DESCRIPTION:

CT SHOULDER WITHOUT CONTRAST

* ** * * * *

MRN:

ROBA77648

DOB:

01/25/1963

REFERRING PHYSICIAN:

Levisenko, Inna Np

CLINICAL

pain due to nf

GENDER

HISTORY:

OAT Sou

EXAMINATION: COMPUTED TOMOGRAPHY OF THE LEFT SHOULDER

HISTORY: Pain due to accident.

TECHNIQUE: Thin axial slices are obtained through the entire left shoulder. Sagittal and coronal reconstructions are obtained.

COMPARISON: None available

FINDINGS:

OSSEOUS STRUCTURES: No fracture demonstrated.

ROTATOR CUFF:

SUPRASPINATUS: The supraspinatus tendon is grossly intact. No tendon retraction is found. No skeletal muscle atrophy is seen.

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

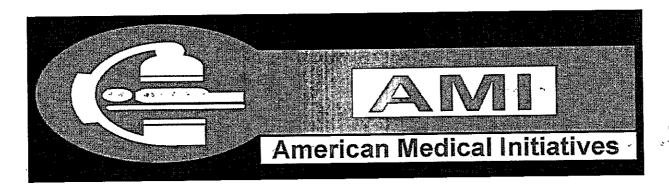
TERES MINOR: The teres minor tendon is grossly intact. No tendon retraction is found. No skeletal 35 4 6 2 3 muscle atrophy is seen.

SUBSCAPULARIS: The subscapularis tendon is grossly intact. 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 by CT.

AC JOINT: Type I downsloping and inferior lateral lying acromion. These factors can contribute to rotator cuff impingement.



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09/19/2022 9:45 AM EXAM DATE: ROBINSON, ANDREW PATIENT: MRN: **ROBA77648** CT SHOULDER WITHOUT CONTRAST STUDY DESCRIPTION: Levtsenko, Inna Np REFERRING 01/25/1963 DOB: PHYSICIAN: **GENDER** M pain due to nf **CLINICAL HISTORY:**

BICEPS TENDON: Grossly intact long-head of the biceps tendon.

LABRUM/LIGAMENTS: The labra are grossly intact.

CORACOACROMIAL LIGAMENT/ROTATOR INTERVAL: Unremarkable on CT.

GLENOHUMERAL CARTILAGE: Grossly 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. Type I downsloping and inferior lateral lying acromion. These factors can contribute to rotator cuff impingement.

2. Left shoulder is otherwise unremarkable. However, CT has limited evaluation of rotator cuff tendons and soft tissue pathology. If there is further clinical concern, MRI of the left shoulder may be obtained as clinically warranted.

Digitally Signed By: Imam, Naiyer

Digitally Signed Date: 09/21/2022 12:35 PM