

**AMI****American Medical Initiatives**

30-80 31st Street, Astoria, NY 11102
Tel: 718-335-7100 | Fax: 718-709-4136

PATIENT:	BODRE LINAREZ, JULIAN JR.	EXAM DATE:	07/06/2022 2:03 PM
STUDY DESCRIPTION:	MRI ELBOW WITHOUT CONTRAST	MRN:	BODJ70867
DOB:	04/03/1996	REFERRING PHYSICIAN:	Qureshi, Adnan
CLINICAL HISTORY:	C/O RT ELBOW PAIN DUE TO MVA	GENDER:	M

MAGNETIC RESONANCE IMAGING OF RIGHT ELBOW WITHOUT CONTRAST**HISTORY:** Complains of right elbow pain due to motor vehicle accident.**TECHNIQUE:** Multiplanar, multi-sequence MRI of right elbow was performed without intravenous contrast.**COMPARISON:** None available.**FINDINGS:****OSSEOUS STRUCTURES/MARROW:** No fractures or osteonecrosis.**OSSEOUS ALIGNMENT:** Anatomic alignment.**ANTERIOR MUSCLES/TENDONS:****BICEPS MUSCLE/TENDON:** The distal biceps muscle and tendon are intact.**BRACHIALIS MUSCLE/TENDON:** The distal brachialis muscle and tendon are intact.**POSTERIOR MUSCLES/TENDONS:****TRICEPS MUSCLE/TENDON:** The distal triceps muscle and tendon are intact.**LATERAL ELBOW LIGAMENTS AND TENDONS:****RADIAL COLLATERAL LIGAMENT:** The radial collateral ligament is intact.**LATERAL ULNAR COLLATERAL LIGAMENT:** The lateral ulnar collateral ligament is intact.**COMMON EXTENSOR TENDON:** The common extensor ligament is intact.**MEDIAL ELBOW LIGAMENTS AND TENDONS:****ULNAR COLLATERAL LIGAMENT:** The ulnar collateral ligament is intact.



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COMMON FLEXOR TENDON: PD fats at hyperintensities noted at common flexor origin - grade I injury.

CARTILAGE/SUBCHONDRAL BONE: Cartilage and subchondral bone intact.

SYNOVIUM /JOINT FLUID: There is a joint effusion.

NEUROVASCULAR STRUCTURES: Normal in course and caliber.

PERIPHERAL SOFT TISSUES: Subcutaneous edema noted along posteromedial aspect of elbow.

IMPRESSION:

1. PD fats at hyperintensities noted at common flexor origin - grade I injury.
2. Subcutaneous edema noted along posteromedial aspect of elbow.
3. Joint effusion.

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