

Prohealth Advanced Imaging

Radiology Report

Patient Name:	Khamenia, Alena	Report Date:	7/10/2023 5:57:00 PM
Patient ID:	1260092	Accession No.:	3648318
Patient Birth Date:	2/18/1981	Report Status:	F
Referring Physician:	LONG16530000001 Longacre Matthew	Reason For Study:	

LONGACRE, MATTHEW MD
16530 VENTURA BLVD SUITE 100
ENCINO, CA 91436

PATIENT NAME: KHAMENIA, ALENA MRN: 1260092
DOB: 02/18/1981 AGE: 42

EXAM DATE: 07/10/2023 ACCESSION: 3648318
MODALITY: MRI
EXAMINATION: MR SHOULDER LT W/O

IMPRESSION:

1. MRI of the left shoulder demonstrates no significant internal derangement.

Indication:

Reference Examination(s): None.

Technique: MRI of the left shoulder was obtained using a High Field 1.5 Tesla MRI scanner. The following sequences were obtained:

The sequences include: Multiplanar, multi phase, multiweighted sequences were obtained

FINDINGS:

There is no significant acromioclavicular joint separation injury. There is no significant acromioclavicular joint osteoarthritis.

There is no gross impingement.

The coracoclavicular ligament is intact. The coracoacromial ligament is intact.

There is no full or partial-thickness rotator cuff tearing. There is no significant rotator cuff tendinitis/tendinopathy. There is no rotator cuff muscle atrophy or edema.

The long head of biceps tendon is intact.

There is no significant joint effusion. There is no significant bursitis.

The labrum is intact. There is no glenoid articular cartilage loss.

There is no aggressive osseous lesion or soft tissue mass.

There is no microtrabecular fracture, marrow contusion or dislocation.

There is no rotator interval lesion. The lateral coracohumeral ligament is intact.

There is no evidence for neurovascular impingement/injury.

The joint capsule is of normal signal.

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Electronically Signed by: Ramin Akhavan MD on 2023-07-10 17:57:19

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