

Sample Report

Patient Name: XXXXX XXXXX
MR Number: 553921
Referred By: XXXX XXXXXX, PA-C
Date of Birth: XX/XX/1965
Exam Date: 1/14/14
Exam Type: Right Elbow

Location:
Office Fax:
Accession #: 173896

CLINICAL INFORMATION: 48-year-old female with pain and swelling to the elbow, particularly laterally aggravated with extension.

TECHNIQUE: Axial T2, inversion recovery, coronal inversion recovery, T1 and sagittal T2 images of the elbow were performed.

FINDINGS:

Examination reveals a severe high grade near full thickness tear of the common extensor tendon from the lateral epicondyle with retraction and majority of the tendon edges approximately 1 cm from the lateral epicondyle. Marrow signal within the lateral epicondyle is intact. Inflammation in the adjacent soft tissues.

The lateral ulnar collateral and radial collateral ligaments are intact.

The medial collateral ligament and common flexor pronator tendon complex is intact.

The biceps brachialis and triceps tendons are intact.

No acute fracture or bone marrow contusion. No significant arthritis of the elbow joint. No joint effusion or intra-articular loose body.

Surrounding musculature is normal without denervation atrophy or muscle strain. The surrounding neurovascular structures are normal.

IMPRESSION:

High grade partial near full thickness tear of the common extensor tendon from the lateral epicondyle

with retraction of the torn tendon edges approximately 1 cm. The tear involves greater than 95% of the tendon thickness and again may be full thickness.

The lateral ulnar collateral and radial collateral ligaments are intact.

Thank you for your referral and the opportunity to provide your interpretation. If you have any questions about this report, please call 888.ART.4MRI (278.4674).



THIS REPORT WAS ELECTRONICALLY SIGNED
Joel L. Rosner, M.D.

JR / pd

Dictated: 1/15/14 2:13 pm
Transcribed: 1/16/14 4:15 am
Signed: 1/16/14 11:35 am