

<b>Patient Name</b>	NEAVE, VANESSA	<b>Accession</b>	10563481Z1
<b>Patient D.O.B.</b>	20/02/1980	<b>Description</b>	MRI-RIGHT ELBOW, DERANGEMENT OF OR SUPP STRUCTURE
<b>Patient ID</b>	SKG2309377	<b>Study Date/Time</b>	19/06/2022 09:52
<b>Referring Physician</b>	MICHALKA, PATRICK	<b>Modality</b>	MR,PR

MRI RIGHT ELBOW

Clinical History: Painful elbow ? tear. Prior ultrasound.

Findings: Prior ultrasound is not available for correlation.

Articular surfaces of the elbow joint are intact. No joint effusion or synovitis.

There is mild CEO tendinosis about the lateral epicondyle, with equivocal appearance for low grade interstitial tear along the anterior aspect of the tendon/attachment. Intact RCL and LUCL.

The CFO, MCL are intact.

Biceps, brachialis and the triceps tendons/attachments are intact.

Trace of fluid within the bicipital radial bursa, likely physiological. Unremarkable appearances of the ulnar, median and the radial nerves.

Comment: Mild CEO tendinosis with equivocal appearance for low grade interstitial tear.

Yours sincerely,

Dr Bindu Kumar - SKG Radiology