

**DR ISABEL ILLINGWORTH**

Tel:

**PATIENT:** Jeanne McMullen

**DOB:** 24/05/1954 **Age:** 70

**ID:** 16637531

**EXAM DATE:** 27/05/2024

**Reported:** 07/06/2024

Dear, DR ILLINGWORTH

Re: **Mrs Jeanne McMullen - DOB: 24/05/1954**

Radiographs and ultrasound of the left shoulder

Clinical details:? Rotator cuff pathology? Arthritis? Other

Radiographs of the left shoulder

Report:

Congruent glenohumeral joint without significant degenerative change. Relatively preserved joint space and normal articular surfaces. Congruent acromioclavicular joint with mild arthrosis. Relatively preserved subacromial space. Mild enthesopathy at the greater tuberosity.

Ultrasound of the left shoulder

Report:

Medially subluxed long head of biceps tendon with tendinopathy and associated hyperaemia.

A full thickness and partial width supraspinatus tendon tear measures 12 mm in width and 14 mm in length. Residual intact anterior fibres with tendinopathic change.

Full-thickness, near full width of the infraspinatus tendon measures 12 mm in width and 15 mm in length.

Normal appearance of the subscapularis and teres minor tendons.

Mild subacromial bursal thickening.

Unremarkable appearance of the posterior glenohumeral joint.

No abnormality at the spinoglenoid notch or suprascapular notch region.

AC joint arthrosis with capsular bulging. No corresponding tenderness elicited.

Limited abduction on attempted dynamic assessment, patient was symptomatic at 70 degrees of abduction.

Comment:

Tendinopathy of the long head of biceps.

Complete supraspinatus tendon tear. Full-thickness and near full width infraspinatus tendon tear.

Thickened subacromial bursa/bursitis.

**DR KOYELI MAHATA**

**Electronically signed at 7:49 pm Fri 7 June 2024**

cc: ,