

YOUNG, HAYLEY  
Birthdate: 14/01/2002 Sex: F Medicare Number: 51090348883  
Your Reference: 7445758 Lab Reference: 7445758  
Laboratory: Benson Radiology  
Addressee: DR JAMES CHAN Referred by: DR JAMES CHAN

Name of Test: Ultrasound ^ Unilat Shoulder/Upper Arm; Xray ^ RIGHT  
Shoulder  
Requested: 20/06/2024 Collected: 21/06/2024 Reported: 21/06/2024  
15:52

This report is for: Dr J. Chan  
Referred By:  
Dr J. Chan

XRAY & ULTRASOUND RIGHT SHOULDER 21/06/2024 Reference: 7445758  
Site: Woodville ID: BR-IJC339Z

X-RAY AND ULTRASOUND RIGHT SHOULDER

Summary:

Supraspinatus tendinosis with mild associated subacromion subdeltoid bursitis.

Clinical:

Rt shoulder pain x 3/52

Lifting at work ?rotator cuff tendonitis

Comparison Study:  
None available.

Findings:

Xray right shoulder:

Subacromial space is preserved. No osteoarthritic changes noted at right shoulder, acromial clavicular joints.

Ultrasound shoulder:

Long head of biceps:

Normally positioned in the bicipital groove. No tendinosis, tenosynovitis or tear.

Subscapularis:

Intact, with homogenous echotexture and no tendinosis or tear.

Supraspinatus:

Intact. Tendinosis.

Infraspinatus:

Intact. No enthesopathy, tendinosis or tear.

Teres minor:

Intact.

Subacromial bursa and dynamic assessment:

Mild thickening of the subacromial-subdeltoid bursa, with bursal impingement on abduction. There is no restricted movement on abduction. No restriction on external rotation.

AC joint:

Normal.

Glenohumeral joint:  
No posterior joint effusion.

Suprascapular and Spinoglenoid notch:  
Clear.

Radiologist: Dr P. Gupta