

CT SCAN OF THE SHOULDER:

Serial axial CT scans of the _____ shoulder were obtained from the level of the acromioclavicular joint through the level of the humeral metaphysis at 5-mm slice intervals. Intravenous and intraarticular contrast were not utilized in the exam. The patient was imaged with bone and soft tissue windows.

Head, neck, greater and lesser tuberosity of humerus appear normal.

The cortical surfaces and medullary spaces appear normal.

There is no evidence of acute fracture or dislocation.

No evidence of any lytic or sclerotic lesion is seen.

No evidence of bony erosion or destruction.

Glenoid fossa appears normal.

Shoulder joint reveals no obvious C.T. abnormality.

Body of scapula, acromion process and coracoid process of scapula appear normal.

No evidence of distension of capsule, periarticular collection or abscess formation noted.

Muscular structures of the shoulder girdle appear intact.

No abnormal fluid collections are noted.

The subcutaneous tissues appear normal.

IMPRESSION: No any obvious acute abnormality is detected.