

# Anatomy And Injuries Of The Shoulder Anatomical Chart

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Detail of the right shoulder socket Anatomy and Injuries of the Shoulder illustrates and describes the following common injuries: Impingment Syndrome Rotator Cuff Tear Proximal Humeral Fracture Acromioclavicular Separation Bicipital tendonitis Tendon instability Bankart lesion Dislocation of the the humerus Hill Sachs formation Made in the USA.

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This Anatomy Poster shows the bones, muscles, ligaments, veins and arteries of the shoulder. Illustrates posterior, lateral, anterior and superior views of the shoulder anatomy, as well as the socket of a normal shoulder joint. Shows impingement syndrome, rotator cuff tear, trauma (such as proximal humeral fracture and acromio-clavicular ...

Anatomical wall charts can be served as tools to educate patients on the anatomy of their injury. This chart shows the impingement, trauma, bicipital tensions problems, and instability factors that are associated with the shoulder. All charts are laminated allowing you to write/draw with whiteboard markers. Dimensions: 20" (W) x 26" (H)

This main image on this popular Anatomy and Injuries of the Shoulder Poster by the Anatomical Chart Company shows the bones, muscles, ligaments, veins and arteries of the shoulder. The laminated shoulder chart also illustrates: posterior, lateral, anterior and superior views of the shoulder anatomy; socket of a normal shoulder joint; impingement syndrome

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bones of the shoulder

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Due to the coronavirus outbreak worldwide, global demand for some personal protective equipment (PPE) is exceeding supply. In addition, manufacturing of PPE and many other wound care and infection prevention products have been impacted by global response to coronavirus.

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