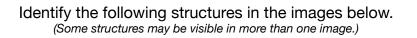
Anatomy Pathways[™] for VH Dissector[™]

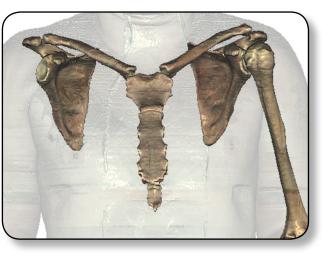
Pectoral Girdle & Upper Extremities



| clavicle • sternoclavicular joint • acromioclavicular joint |
|--|
| glenohumeral joint • scapula • spine of scapula • acromion • glenoid cavity |
| subscapular fossa • inferior angle • superior angle • supraspinous fossa |
| infraspinous fossa • coracoid process • humerus • humoral head • anatomical neck |
| greater tubercle lesser tubercle intertubercular sulcus |
| shaft • capitulum • radial fossa • trochlea • coronoid fossa • olecranon fossa |
| medial epicondyle |
| |







Explain how clavicle anatomy protects underlying nerves & vasculature even though it is one of the most often broken bones in the body?

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Pectoral Girdle & Upper Extremities

Identify the following structures in the images below. (S

| S | some | struct | tures | may t | be vis | ible in | more | than | one | image.) | |
|---|------|--------|-------|-------|--------|---------|------|------|-----|---------|--|
| | | | | | | | | | | | |

| metacarpals • phalanges • carpal bones • scaphoid • lunate • triquetrum |
|--|
| pisiform • trapezium • trapezoid • capitate • hamate • olecranon |
| coronoid process • ulnar tuberosity • ulnar head • radial head • radial tuberosity |
| styloid process (ulna and radius) • ulna • radius |





Why would an inflammation of the carpal tunnel be so debilitating?

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