Identify the following structures in the images below.  
(Some structures may be visible in more than one image.)

- 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
- surgical neck
- shaft
- capitulum
- radial fossa
- trochlea
- coronoid fossa
- olecranon fossa
- medial epicondyle
- lateral 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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Why would an inflammation of the carpal tunnel be so debilitating?