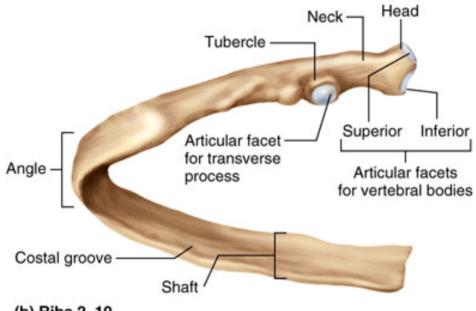
A/P Unit 1 Thorax & Hyoid Bone



(a) Rib 1

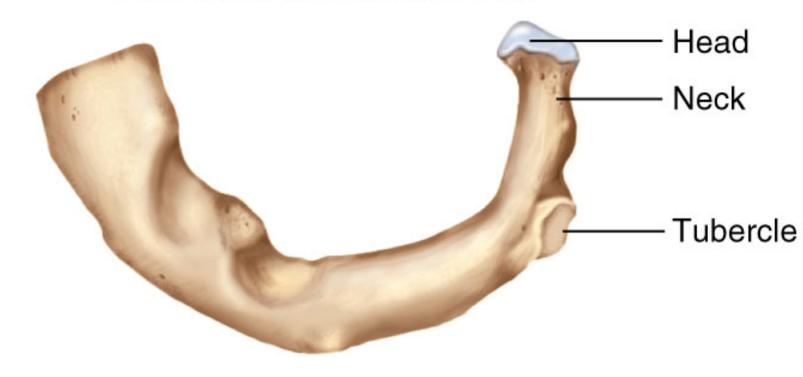


(b) Ribs 2-10

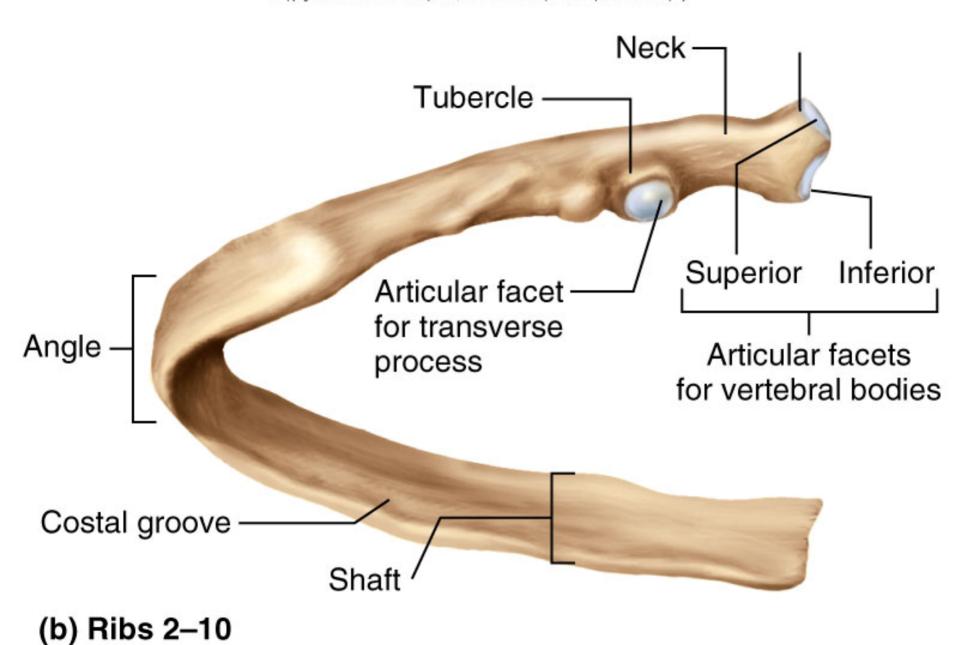


(c) Ribs 11-12

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(a) Rib 1

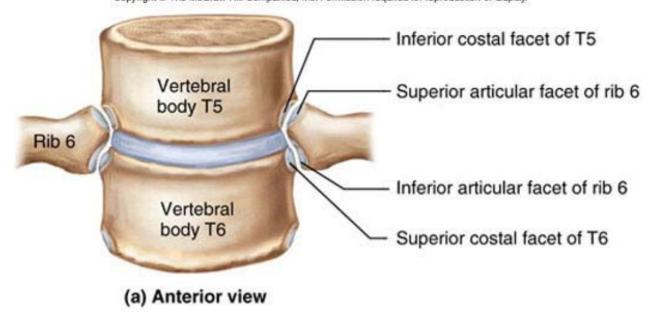


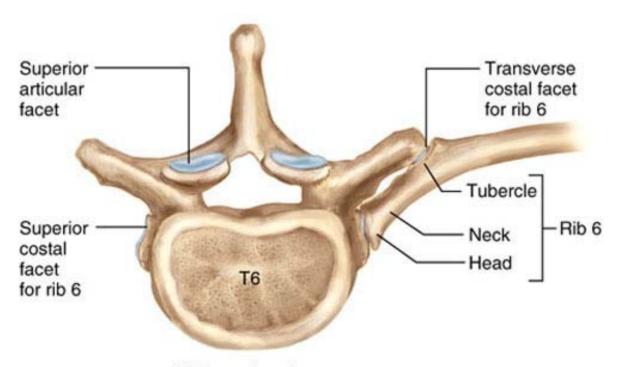
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(c) Ribs 11-12

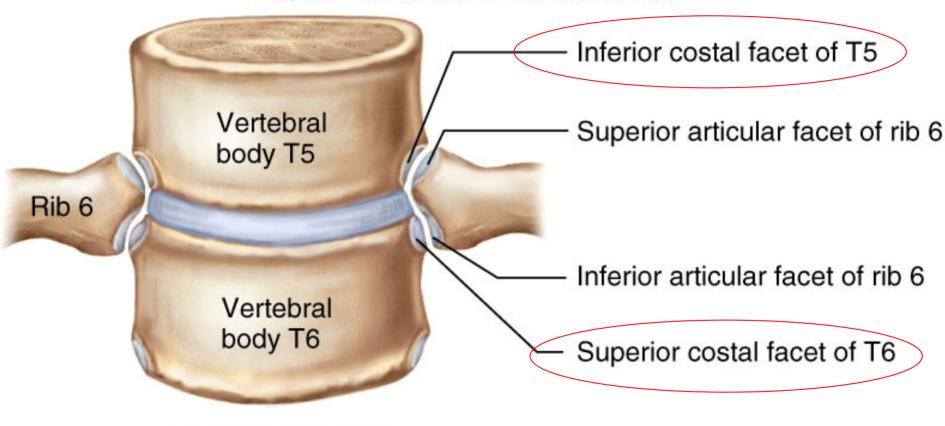
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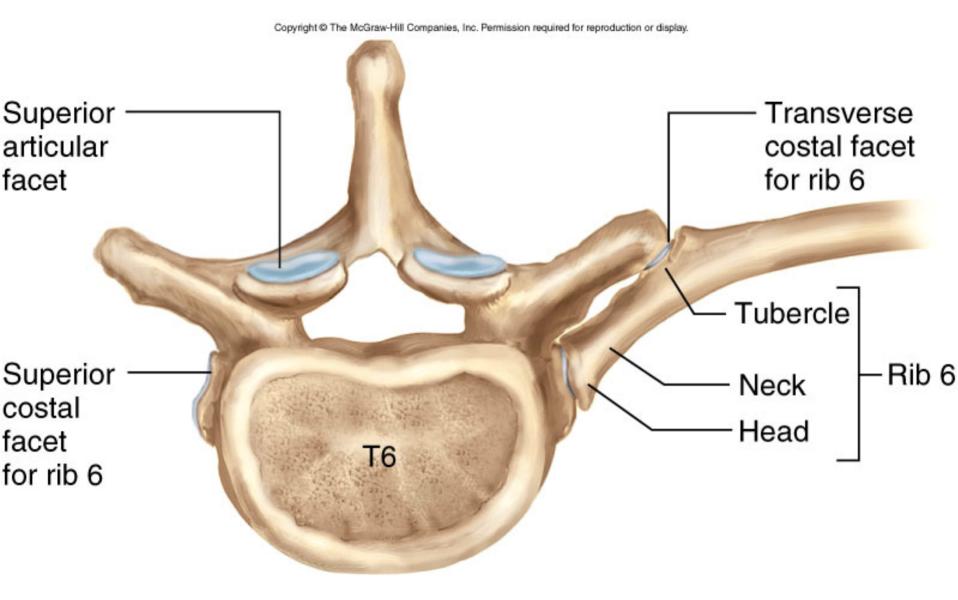


(b) Superior view

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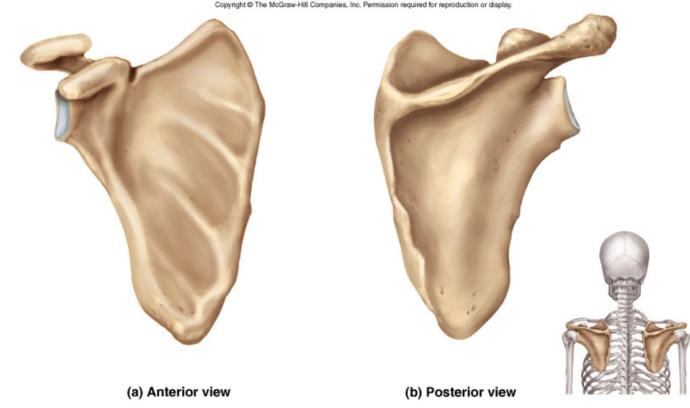


(a) Anterior view



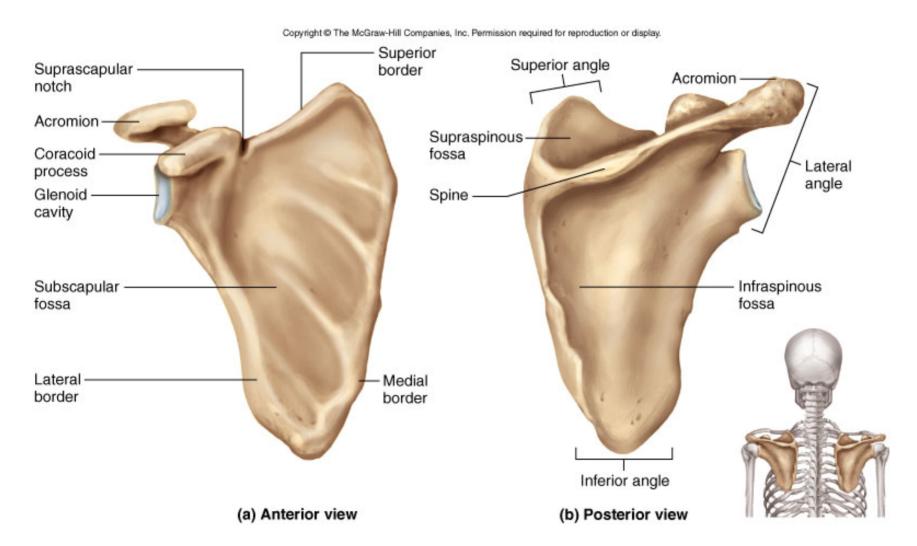
(b) Superior view

Scapula



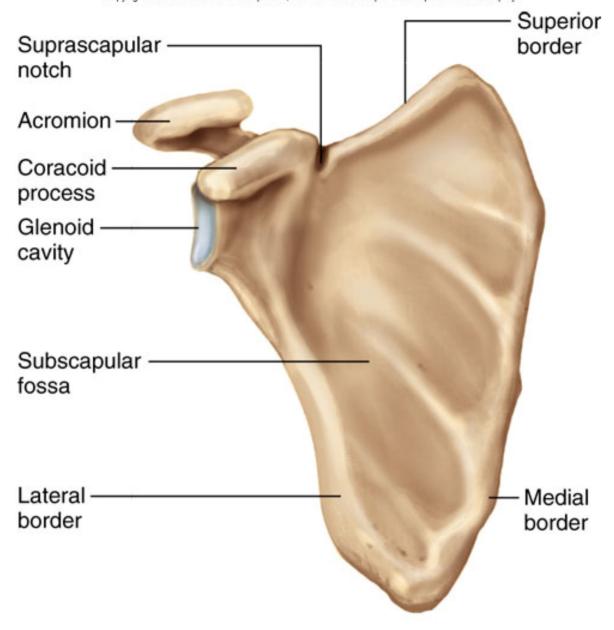
- Triangular plate overlies ribs 2 to 7
- Spine ends as acromion process
- Coracoid process = muscle attachment
- Subscapular, infraspinous and supraspinous fossa
- Glenoid fossa = socket for head of humerus

Scapular Features



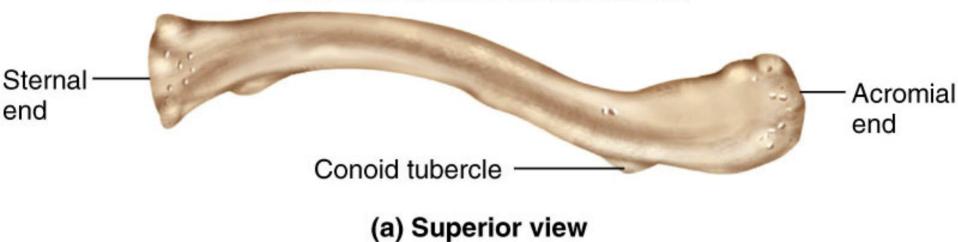
Copyright @ The McGraw-Hill Companies, Inc. Permission required for reproduction or display. Superior Superior angle border Acromion Supraspinous fossa Lateral angle Spine Infraspinous fossa Medial

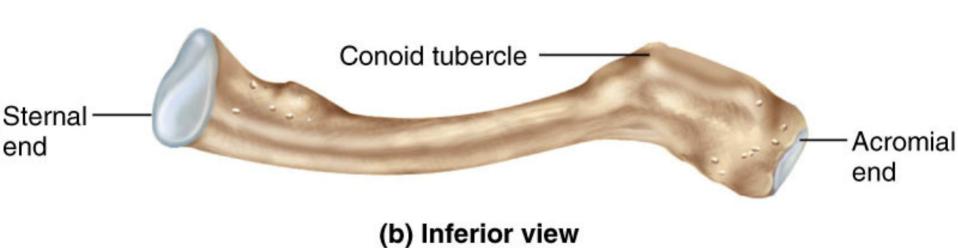
Suprascapular notch Acromion Coracoid · process Glenoid cavity Subscapular fossa Lateral border border Inferior angle (a) Anterior view (b) Posterior view

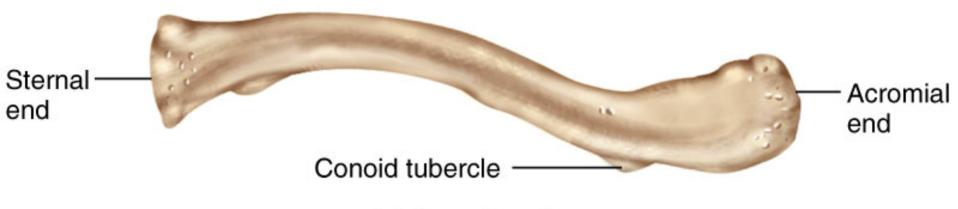


(a) Anterior view

(b) Scapula (posterior view)







(a) Superior view

Sternal end

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Conoid tubercle

Acromial end

(b) Inferior view

Clavicle

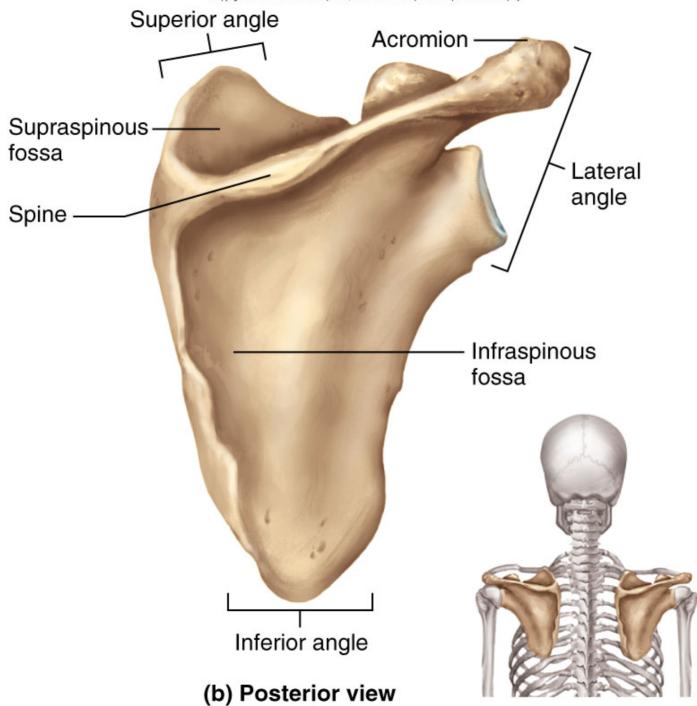


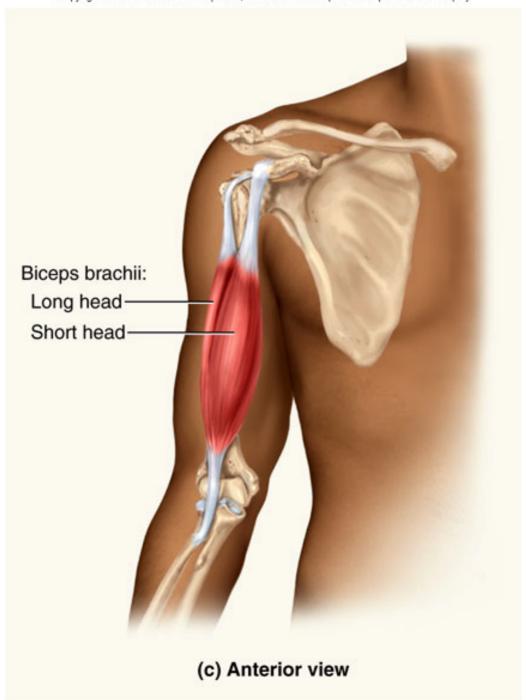
(a) Superior view

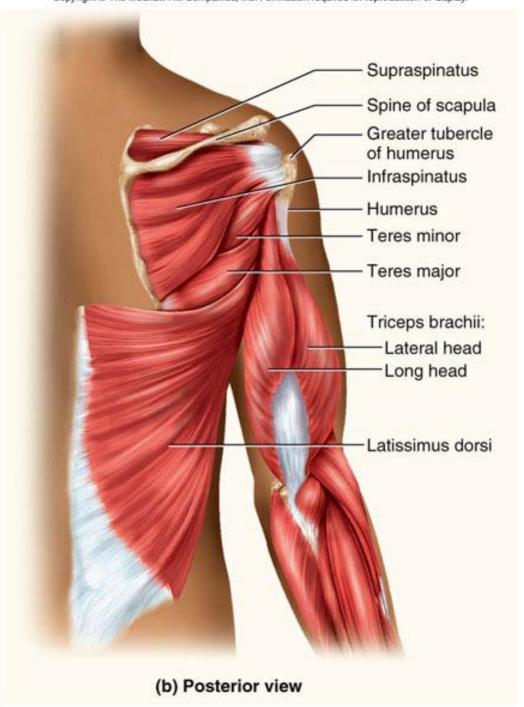


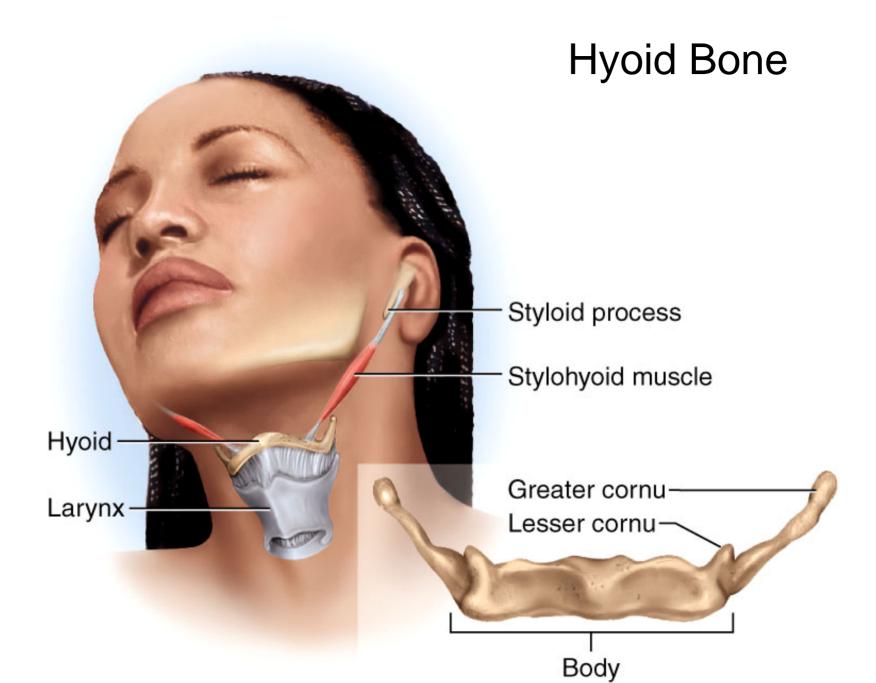
(b) Inferior view

- S-shaped bone, flattened dorsoventrally
- Inferior marked by muscle and ligament
- Sternal end rounded -- acromial end flattened

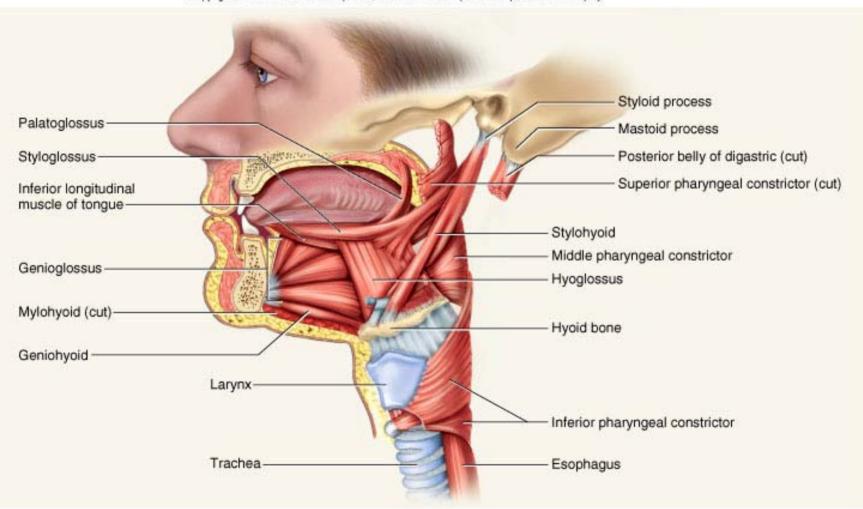








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(b) Lateral view

