

Review Sheet Chapter 8 Appendicular skeleton

Pectoral girdle

1. Be able to differentiate between pectoral and pelvic girdles + appendages and know the bones that make up each.
2. How does the attachment of the pectoral girdle to the upper axial skeleton differ from the attachment of the pelvic girdle to the lower axial skeleton.
3. Know structures of scapula, what bone (and structure) articulates with the glenoid fossa.
4. With what part of the scapula does the biceps articulate?
5. Know structures of the clavicle, functions, and articulations.
6. Upper limb bones, structures, articulations (upper arm, lower arm, wrist, hand)

7. What structure connects the radius and ulna?

8. Be able to differentiate between supination and pronation (which is palms up, which is palms down) and position of the bones involved

9. What are the main two bones of the elbow joint? What part of the upper arm bone articulates with what part of the lower arm bone?

10. Where does the head of the radius articulate with the humerus?

11. Where does the head of the radius articulate with the ulna?

12. What processes are visible at your wrist?

13. How does the thumb differ from the other phalanges?

