

ANATOMY - Upper Extremity Med terms (Blue)

Question Prompt: 1

Total Points: 8

Points per answer: 1

Match each letter with the correct answer.

- | | |
|---------------------------------|----------------|
| A. Shoulder blade | 1. phalanges |
| B. wrist bones | 2. metacarpals |
| C. Upper arm bone | 3. clavicle |
| D. Collar bone | 4. radius |
| E. Finger bones | 5. humerus |
| F. Hand bones | 6. scapula |
| G. lower arm bone (thumb side) | 7. carpals |
| H. Lower arm bone (pinkie side) | 8. ulna |
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Question Prompt: 2

Total Points: 1

The lateral extension of the scapula is the acromion process.

- True
- False
-

Question Prompt: 3

Total Points: 1

The process at the proximal end of the humerus, commonly known as your elbow.

- acromion
- acetabulum
- olecranon
- malleolus
- none of the above
-

Question Prompt: 4

Total Points: 1

pertaining to the shoulder blade

- humeral

- clavicular
 - scapular
 - acromial
 - none of the above
-

Question Prompt: 5

Total Points: 1

humeral means

- pertaining to the clavicle
 - pertaining to the femur
 - pertaining to something humorous
 - pertaining to the upper arm bone
 - none of the above
-

Question Prompt: 6

Total Points: 1

A removal of the hand bones would be a

- phalangectomy
 - metacarpetrophy
 - laminectomy
 - metacarpomalacia
 - none of the above
-

Question Prompt: 7

Total Points: 2

Points per answer: 2

There are _____ bones in the lower extremities and _____ in the upper extremities. (type the number)
