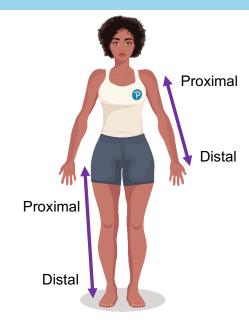
## **TOPIC: DIRECTIONAL TERMS: LIMBS**

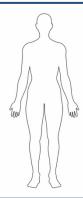
## Limbs

- Proximal & distal: distance to limb
  - Proximal: \_\_\_\_\_\_ to the attachment.
  - Distal: \_\_\_\_\_ from the attachment.
  - Important: When possible, use proximal/distal NOT superior/inferior for the limbs.



**EXAMPLE**: On the body shown, place a(n):

- \* Immediately proximal to the right ankle.
- O Distal to the right shoulder but proximal to the elbow.
- + The most proximal place on the left arm.
- X Immediately distal to the left knee.



**PRACTICE**: The elbow is \_\_\_\_\_\_ to the wrist.

a) Proximal.

c) Distal.

b) Medial.

d) Lateral.

**PRACTICE**: Your study partner tells you that the wrist is superior to the elbow. How do you correct them?

- a) The wrist is inferior to the elbow; the wrist is further from the head/closer to the ground.
- b) The wrist is distal to the elbow; superior and inferior are generally not used for limbs structures.
- c) The wrist is lateral to the elbow; in anatomical position arms are to the side.
- d) The wrist is anterior to the elbow, in anatomical position the palms face forward.