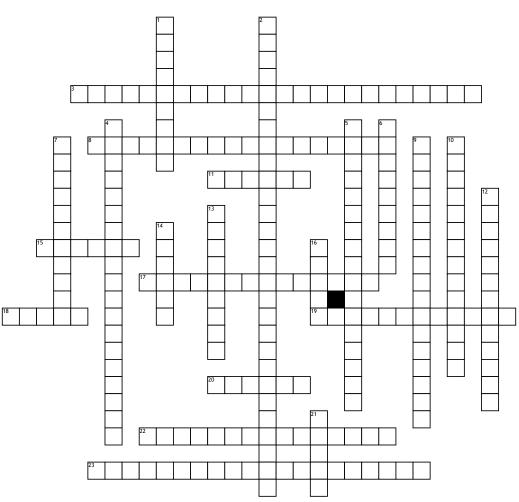
Anterior Forearm



<u>Across</u>

3. deep forearm flexor innervated by the median and ulnar nerves

8. superficial forearm flexor innervated by the ulnar nerve

11. nerve that travels deep to the FDS and superficial to the FDP

15. ligament that keep the ulna attached to the radius

17. which muscle does a third of the population lack?

18. how many carpal bones are there?19. artery that travels deep to the brachioradialis

20. the ulnar nerve passes posterior the which epidondyle?

<u>Word Bank</u>

ulnar anular medial pronator quadratus flexor pollicis longus pronation **22.** what allow the radius to move in the ulna?

23. causes thumb flexion

Down

- 1. insertion point of the triceps brachii and the aconeus
- 2. intermediate anterior forearm flexor
- 4. Can be known as the "hippie muscle"
- 5. deep anterior forearm muscle that
- causes pronation (shaped like a square)
- 6. What type of strength is used for
- grasping?
- 7. the radius and ulna articulate at what structure?

9. where the capitulum articulates with the head of the radius

flexor digitorum superficialis flexor carpi radialis radial notch flexor carpi ulnaris pronator teres olecranon isometric radial artery humeroradial joint median articular facets flexor digitorum profundus

10. continuation of the axillary artery, bifurcates at pronator teres
12. causes pronation of the forearm and inserts on the middle lateral aspect of the radius

13. Deep anterior forearms make a fist and cause what other action?

14. Which carpal bone has a hook?

16. which nerve runs superficial to the flexor retinaculum?

21. True or false- the coracoid process is in the elbow

eight false palmaris longus brachial artery hamate