

Name: _____

Date: _____

Human Anatomy

1. Where is the ACL (Anterior Cruciate Ligament) located? A. Carotid
2. Where is the ATF (Anterior-Talofibular Ligament) located? B. Thumb
3. What is the name of one of the Quadriceps muscle? C. Upper Arm
4. What is the name of one of the Hamstring muscles? D. Clavicle
5. Where is the UCL (Ulnar Collateral Ligament) located? E. Humerus
6. What is the bone in the upper arm called? F. Liver
7. What is the correct medical term/name of "Jumpers Knee"? G. Adduction
8. Where is the biceps muscle located? H. Strain
9. What is the correct medical term/name for collarbone? I. Sprain
10. The Central Nervous System consists of two major structures, what is the name of one?? J. Compression
11. The bones that make up the spine are called? K. Veins
12. What is one of the acronyms in R.I.C.E? L. Dehydration
13. What is the largest organ in the body? M. Arteries
14. What is the only organ that can regenerate itself? N. Spinal Cord
15. Where is the retina located? O. Vertebrae
16. The movement away from your body? P. Ankle
17. The movement toward your body? Q. Elbow
18. What is another name of Pollex? R. Patellar Tendonitis
19. What artery is used to take a pulse? S. Eye
20. What injury refers to a muscle pull? T. Abduction
21. What is the name of an injury to a ligament? U. Knee
22. What condition is caused by dizziness, rapid heartbeat, lack of energy, confusion, dry skin, and very dark yellow urine? V. VMO (Vastus Medialis Oblique)

23. What condition is caused with symptoms of nausea, seizures, confusion, disorientation, sometimes loss of consciousness and prolonged exposure to high temperatures?

W. Biceps Femoris

24. What blood vessels carry blood away from the heart?

X. Heat Stroke

25. What blood vessels carry blood towards the heart?

Y. Skin