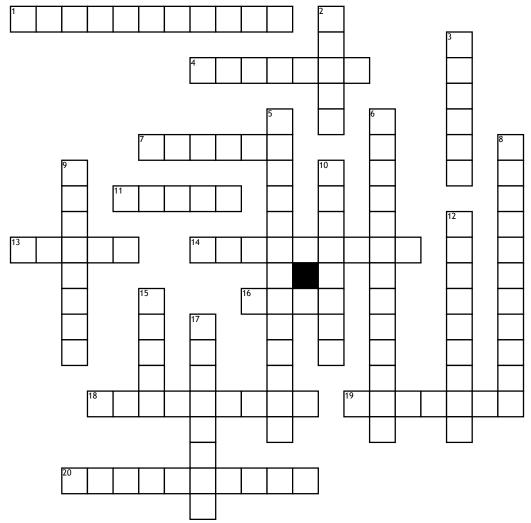
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Chapter 6: General Anatomy & Physiology



Across

- 1. system that controls movement of blood throughout the body
- **4.** an oval bony case that protects the brain
- **7.** part of the muscle that does not move
- **11.** carries waste and impurities away from the cells
- 13. middle part of the muscle
- **14.** muscle in the hand that separate the fingers
- **16.** basic unit of all living things?
- **18.** muscles in the hand that draw the fingers together

- **19.** system that consist of main organs such as brain ,spinal cord nerves and eves
- **20.** muscle of the scalp that covers top of the skull . aka occipitofrontalis

Down

- 2. the skeleton of the head that is divided in into 2 parts, cranium and facial skeleton
- 3. secretory organs that that remove and release certain elements from the blood
- **5.** system that regulates body temperature and main organs are the skin ,sweat glands , hair , and nails

- **6.** aka afferent nerves carries impulses from sense organ to the brain
- **8.** aka efferent nerves carries impulses from the brain to the muscles or glands
- **9.** system that forms the physical foundation of the body
- 10. muscle that elevates the lower lip and raises and wrinkles the skin of the chin
- **12.** farthest from the skeleton ,part of the muscle that moves
- **15.** 8 to 10 pints of this nutritive fluid in the human body
- 17. system that covers shapes and and holds the skeletal in place

Word Bank

integumentary insertion sensory nerves origin glands Cell skeletal blood adductors nervous epicranius lymph belly mentalis motor nerves cranium muscular abductors skull circulatory