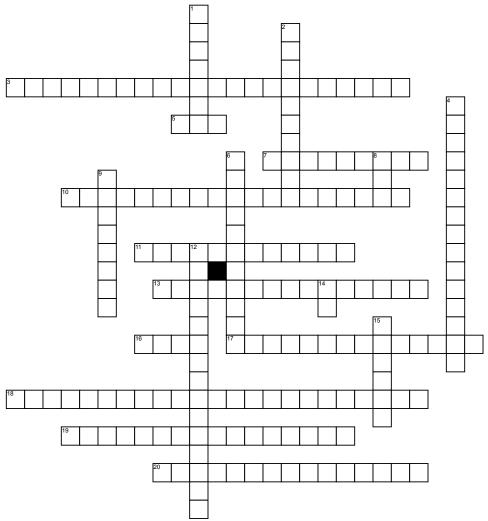
Name: \_\_\_\_\_ Date: \_\_\_\_\_

## Vascular



## **Across**

- **3.** The blood vessels that protects the maxillary artery from being compressed during mastication
- 5. Blood supply to the maxillary molar teeth7. Similar vessels that branch off an
- arteriole to supply blood directly to the tissue **10.** What artery is visually note under the skin in the temporal region.
- **11.** Cavernous venous sinus is located on each side of the
- **13.** Veins results from merger of superficial temporal vein and maxillary vein
- **16.** Term is used to describe a blood vessel that travels to the heart carrying blood
- **17.** The external jugular terminates into the

- 18. Another name for stroke is:
- **19.** The brachiocephalic vein unite to form the:
- **20.** Vessels drains most of the tissues of the head and neck

## Down

- 1. blood vessels lesions may result when a clot on the inner blood vessel wall becomes dislodged and travels in the vessel
- 2. term used for a serious, life-threatening blood vessel lesion that occurs when a blood vessel is seriously traumatized, allowing large amounts of blood to escape into the surrounding tissue without clotting
- 4. Artery that is a direct branch of the aorta

- **6.** Communication of blood vessels with another connecting channel is called
- **8.** Supplies the anterior maxillary teeth by way of each tooth's apical foramen
- **9.** The major destination of the subclavian artery?
- 12. Lingual artery arises from what artery
- **14.** Blood supply to the mandibular molar teeth
- **15.** \_\_\_\_ in the veins are mostly absent in the head and neck area.

## **Word Bank**

sphenoid bone internal jugular vein upper arm **PSA** superior vena cava Cerebrovascular accident Subclavian vein Superficial temporal ASA Retromandibular Capillary Pterygoid plexus of veins anastomosis Brachiocephalic Valves embolus IΑ Hemorrhage external carotid