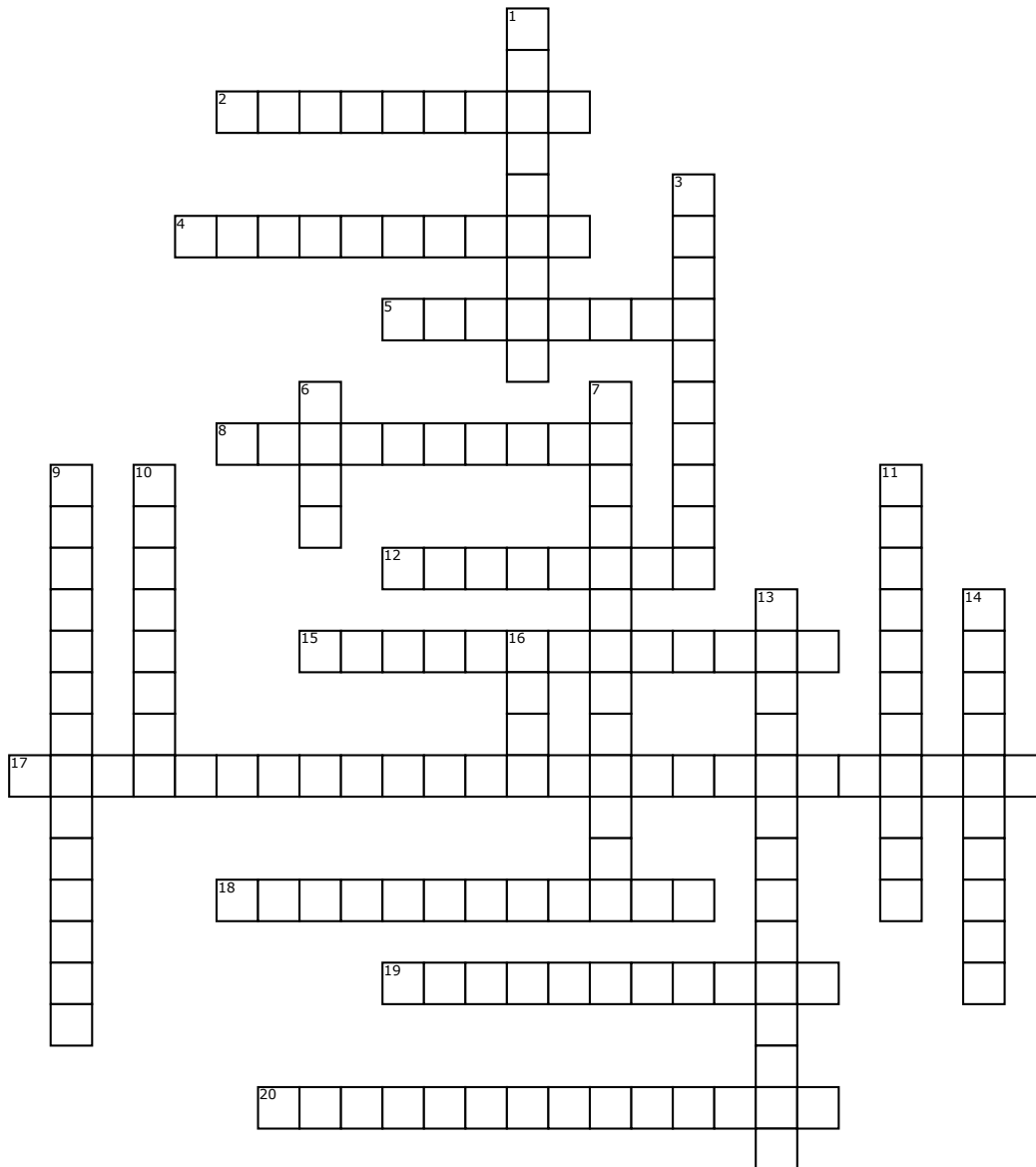


Name: _____

Date: _____

Lab Week 2019



Across

- 2.** Congenital hyperthyroidism, usually due to iodine deficiency
4. Ability of the blood to clot is severely reduced, causing the sufferer to bleed severely from even a slight injury
5. The three membranes covering the spinal cord and brain, collectively
8. Sudden attacks of sleep from abnormal signaling to the brain
12. The nerve connecting the eye to the brain is damaged, usually due to high eye pressure
15. Involves infection within the lymph nodes

- 17.** Collection of blood vessels with one or several abnormal communications between arteries and veins, which may cause hemorrhage or seizures

18. Disease associated with a decrease in bone mass that leads to an increase in bone porosity

19. A severe congenital condition in which a large part of the skull is absent along with the cerebral hemispheres of the brain

20. Most common disease of the growth plate

Down

1. Inflammation of the stomach mucosa

3. Gram positive bacilli bacterial infection that causes botulism, tetanus, and gas gangrene

6. Bacterial infection with acquired resistance to penicillins and cephalosporins

7. A condition marked by abnormal and excessive accumulation of cerebrospinal fluid, causing the head to enlarge

9. Hashimoto disease is also known as

10. Most common form of muscular dystrophy

11. Excision of a portion of the skull

13. A condition in which mucosal out-pouchings of the colon become infected

14. A type of edema seen in allergic reactions involving deeper tissues of the skin

16. Viral infection as a result of HIV virus