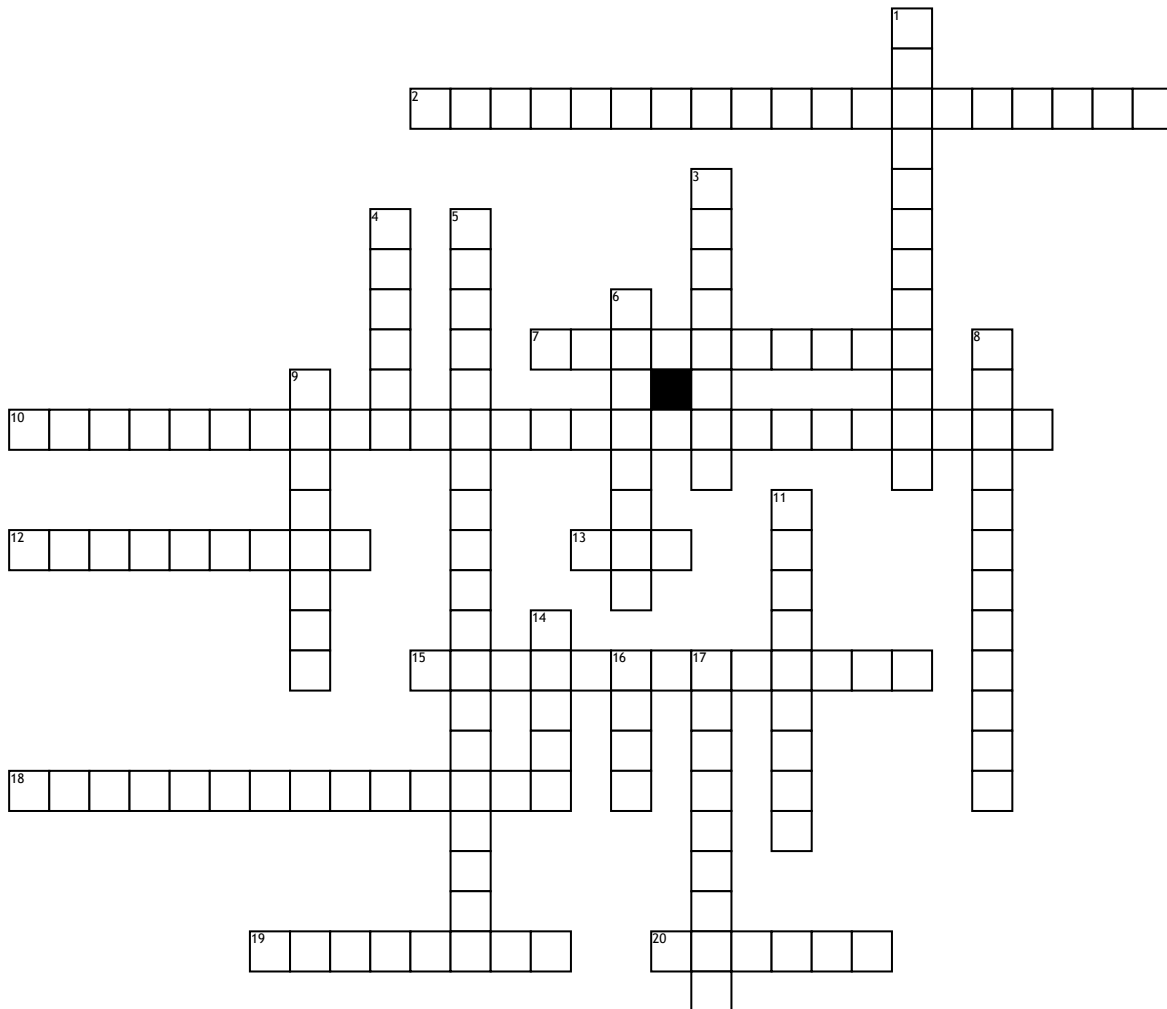


Communicable Diseases Review



Across

2. The most common viral STD
 7. White blood cells that engulf and destroy pathogens
 10. Any pathogen that spreads through sexual contact
 12. The most common bacterial STD
 13. A virus that attacks the immune system
 15. When symptoms of this STD appear, it is usually in the form of blister like sores in the genital area
 18. An STD cause by a protozoan

19. Inhaling pathogens through the moisture in the air from someone's sneeze is an example of _____ transmission.

20. Pathogens transferred through shaking hands would be considered _____.

Down

1. A network of tissues and cells that fights off pathogens
 3. An organism that can cause disease
 4. An organism that carries and transmits pathogens to humans and other animals
 5. A disease that can be spread through the environment

6. Most of these type of pathogens are harmless, but some give off toxins that can make humans sick

8. Single most effective strategy for preventing the spread of disease

9. A bacterial STD that progresses through 3 stages and can be fatal if left untreated

11. A bacterial STD that infects the urinary tract

14. A pathogen that cannot be treated by antibiotics

16. A disease in which the immune system is weakened

17. Viral STD that can lead to liver cancer or cirrhosis of the liver