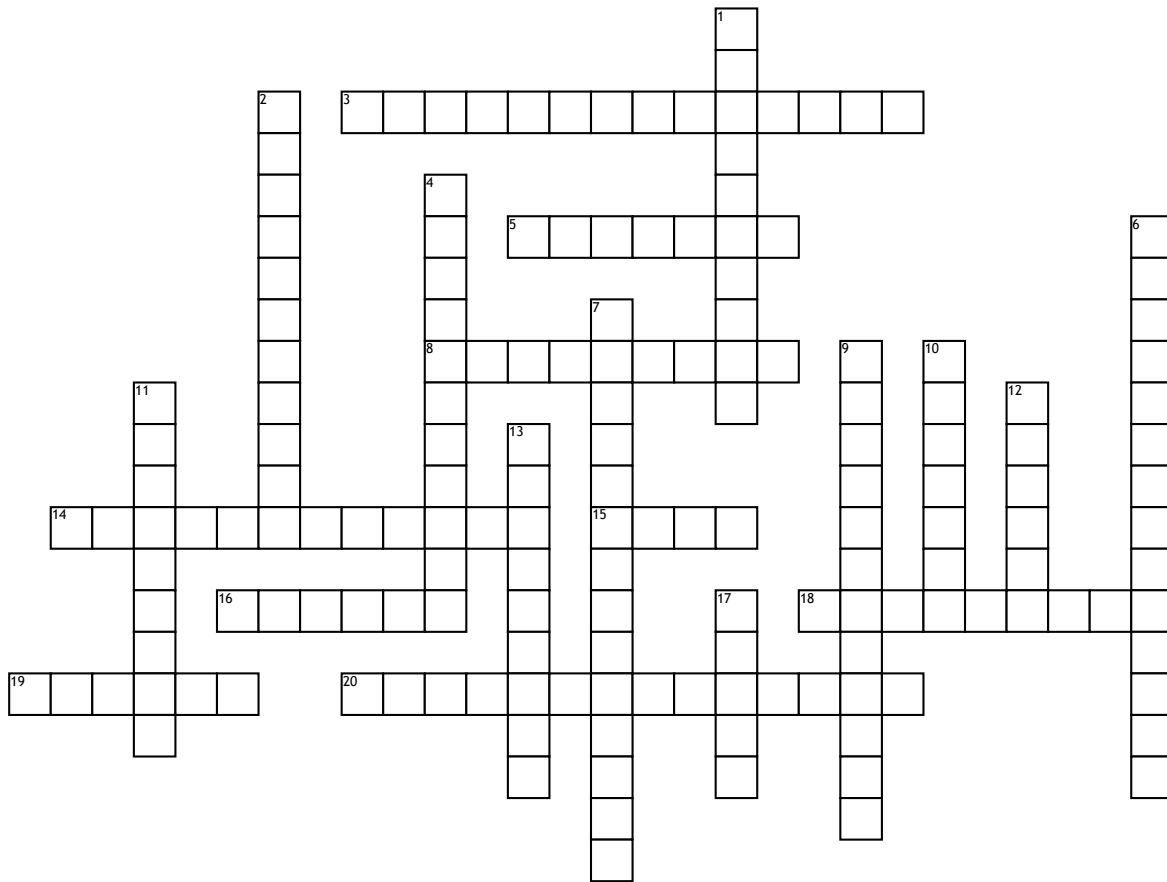


Chapter 16 Crossword Puzzle



Across

3. prevents _____ such as bacteria and viruses to enter the lungs
(<https://www.news-medical.net/health/Func>)
5. small organs found at the back of the throat
(<https://www.news-medical.net/health/Func>)
8. tonsils are small masses or _____ tissues, located at the back of the throat
(<https://www.britannica.com/science/tonsil>)
14. an important function of the lymphatic system is to drain the extra fluid build up
(<https://courses.lumenlearning.com/bundle:>)
15. acronym for the process that starts production of leukocytes found in red blood marrow (Textbook, page 632)
16. found in the bursa of Fabricius (Textbook, page 630)
18. bean shaped organ that varies in size (Textbook, page 624)

19. between 70%-80% of the circulating lymphocytes in the blood (Textbook, page 630)

20. received lymph from outer genitalia (Textbook, page 625)

Down

1. very common throat infection that causes a sore throat
(<https://www.news-medical.net/health/Func>)
2. destroys bacteria that may be carried in the blood as it goes through the venous sinuses (Textbook, page 626)
4. build builds up in the tissues which causes hydrostatic and osmotic pressure, which force fluid from the _____ into the tissues.
(<https://courses.lumenlearning.com/bundle:>)
6. these nodes allow the lymphatic vessel to drain the skin of the scalp and face (Textbook, page 624)

7. receive lymph from the inner wall of the thorax (Textbook, page 625)

9. removes bacteria in lymph before it reaches the bloodstream (Textbook, page 629)

10. contains many red blood cells (Textbook, page 626)

11. _____ is spread throughout the spleen in tiny islands. (Textbook, page 626) Red pulp, contains many red blood cells (Textbook, page 626)

12. Located in the upper left portion of the abdominal region; largest organ in the lymphatic system. (Textbook, page 625)

13. the lymphatic system is responsible for _____ interstitial fluids from the tissues
(<https://courses.lumenlearning.com/bundle:>)

17. tissue swelling caused by an excessive flow of interstitial fluid
(<https://courses.lumenlearning.com/bundle:>)