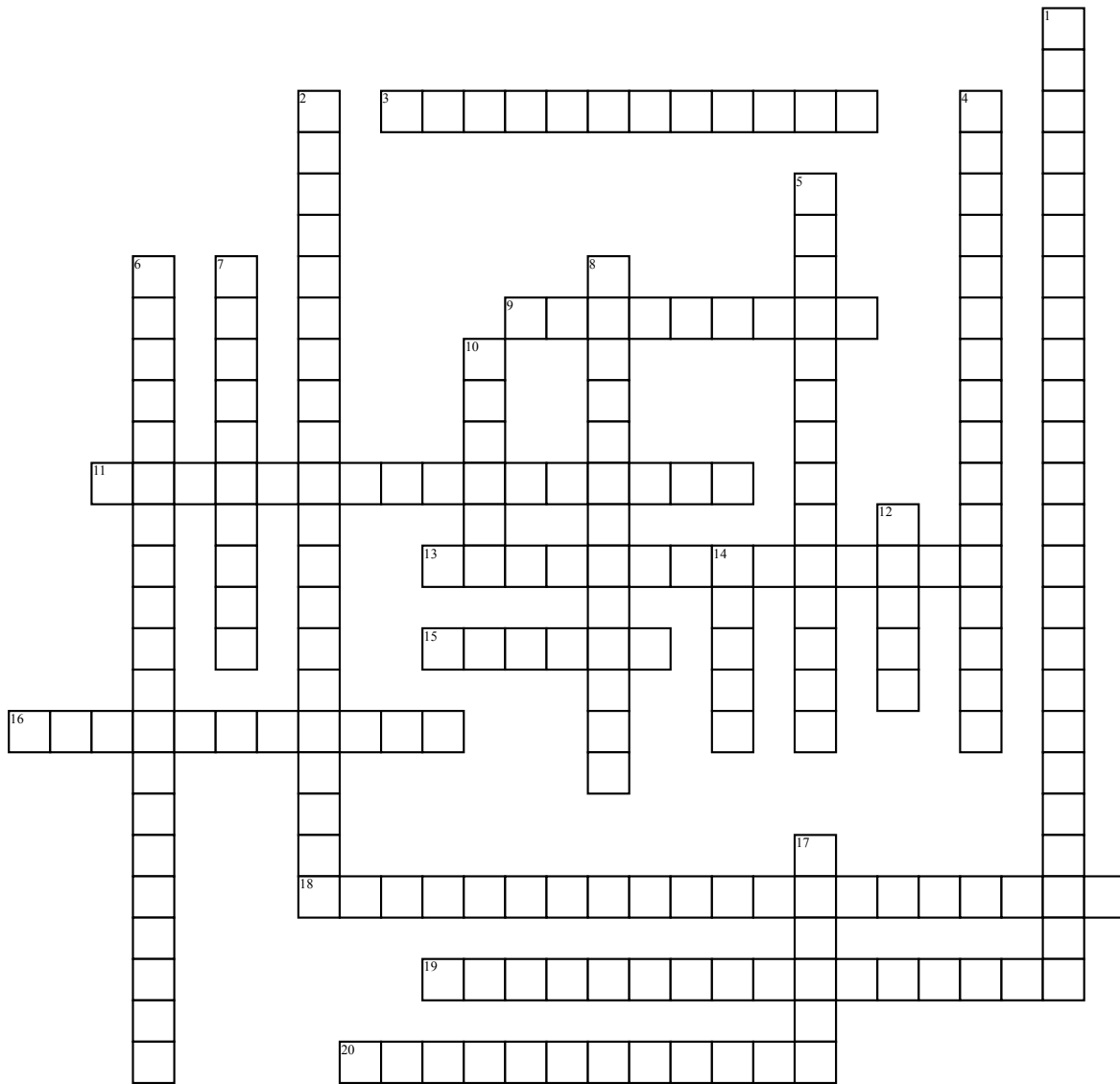


Chapter 16 Lymphatic System



Across

- 3. lymph nodes primarily follow the illiac blood vessel (textbook pg. 625)
- 9. give rise to lymphocyte precursors in red bone marrow (textbook pg. 631)
- 11. the spleen is enclosed in (textbook pg. 625)
- 13. receive lymph from the lower limb (textbook pg. 625)
- 15. bilobed gland enclosed in a connective tissue capsule (textbook pg. 625)
- 16. engulf and destroy foreign particles (textbook pg. 626)
- 18. located superficially on the medial side of the elbow (textbook pg. 625)

- 19. lymph enters and leaves through (textbook pg. 624)
- 20. control lymphocytes differentiation and proliferation (textbook pg. 632)

Down

- 1. stimulate bone marrow to produce lymphocytes (textbook pg. 632)
- 2. plays a major role in the absorption of dietary fats (textbook pg.623)
- 4. provide a complex network of chambers and channels (textbook pg. 624)
- 5. receive lymph from vessels that drain the upper limbs (textbook pg. 625)

- 6. red bone marrow releases unspecialized (textbook pg. 631)
- 7. larger lymphatic vessels lead to (www.quizlet.com)
- 8. in the spleen filled with blood (textbook pg.625)
- 10. the largest lymphatic organ (textbook pg. 625)
- 12. a indented region of the lymph node (textbook pg. 624)
- 14. fluid inside lymphatic capillaries (www.quizlet.com)
- 17. lymphatic vessels have ___ that prevent backflow of lymph (www.quizlet.com)