

BMD 415 Lab Final Part 1 December 4, 2003

1. simple squamous epithelium
2. simple columnar ciliated
3. elastic (fibers)
4. fibroblast (cells)
5. osteoclasts
6. ground bone (preparation)
7. (zone of) proliferation
8. cartilage
9. I (band)
10. cardiac muscle
11. ganglion
12. myelinated axons
13. medium/muscular artery
14. capillary
15. monocyte
16. tonsil
17. no subcapsular sinus
18. sweat duct
19. salivary gland
20. duodenum/sml intestine
21. lrg intestine
22. bile canaliculi
23. portal triad
24. arteriole
25. valve (in vein/lymphatic)
26. nucleolus
27. respiratory bronchiole
28. central artery (spleen)
29. thymus
30. cardioesophageal jxn
31. HCl
32. pepsinogen
33. subcapsular space
34. medullary sinuses
35. smooth muscle
36. taste buds
37. pancreas
38. allergic rxn
39. chondrocytes
40. isogenous groups
41. Golgi stain
42. dendritic spines
43. lymph nodule
44. appendix
45. parasympathetic postganglionic neurons
46. cross section
47. reticular CT
48. 1:liver/lymph node/spleen
49. macrophage
50. type II alveolar cell
51. sebaceous gland
52. hair root bulb