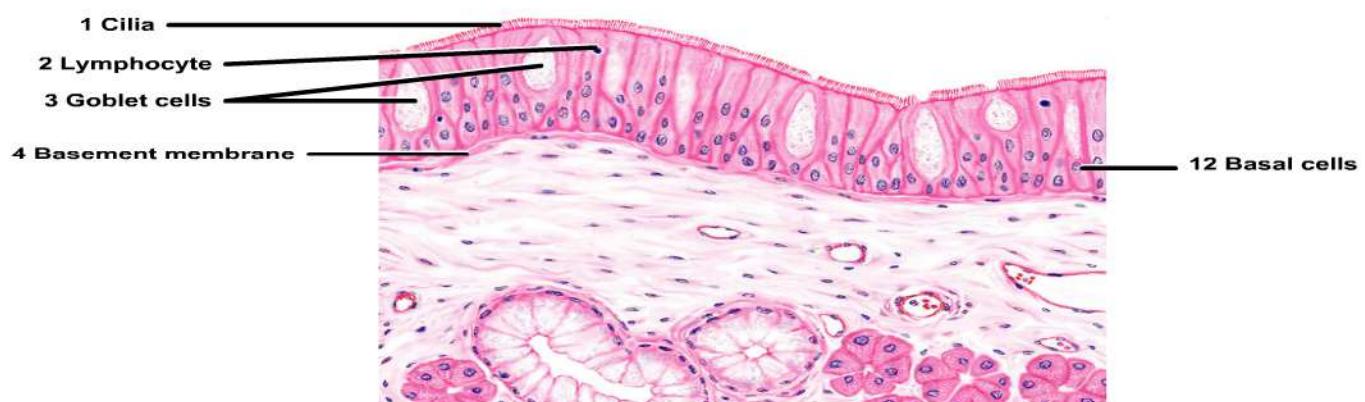
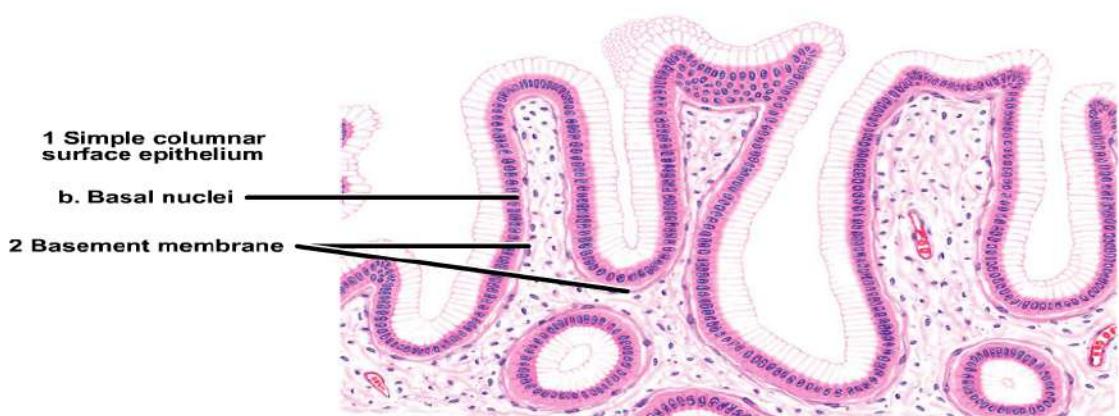


2.6 Pseudostratified columnar ciliated epithelium: respiratory passages (transverse section)

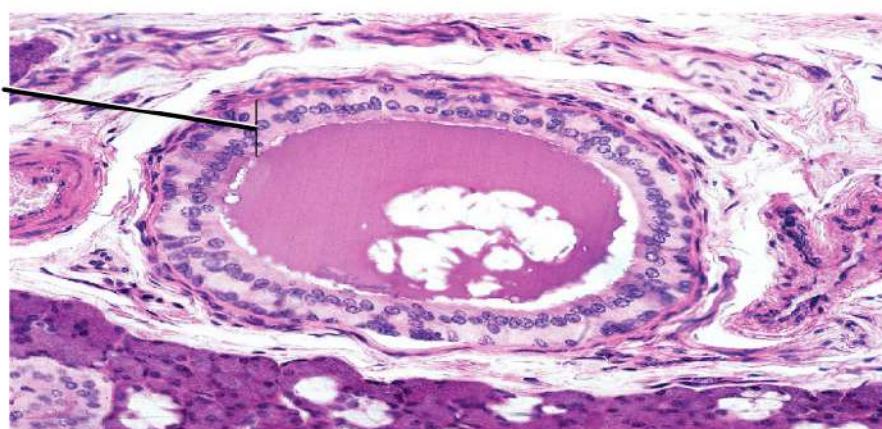


2.4 Simple columnar epithelium: stomach surface.

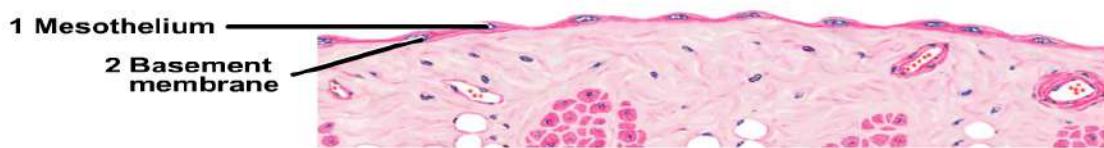


2.10 Stratified cuboidal epithelium: excretory duct in salivary gland

1 Stratified cuboidal epithelium



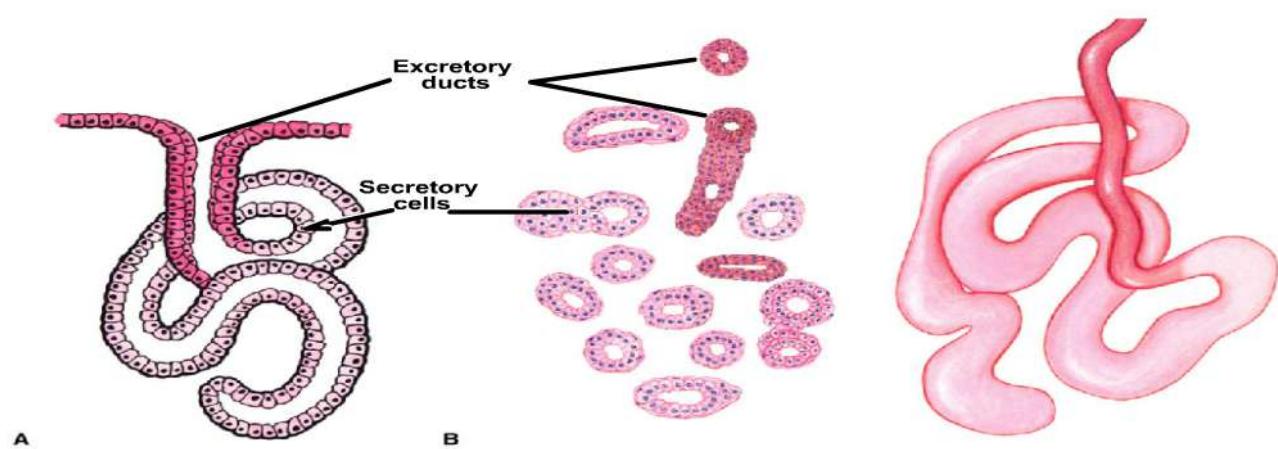
2.2 Simple squamous epithelium: peritoneal mesothelium surrounding sma



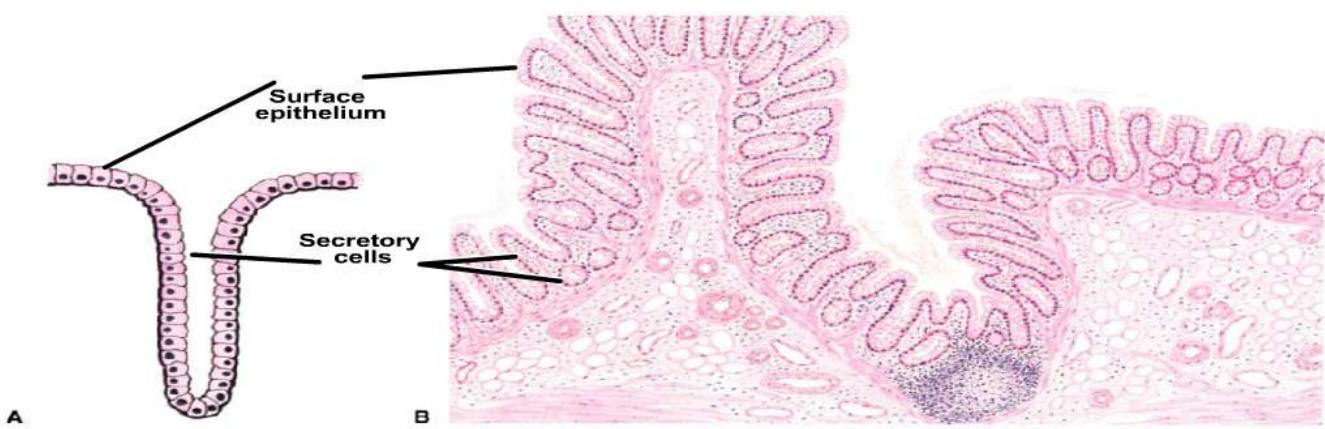
2.1 Simple squamous epithelium: surface view of peritoneal mesothelium.



2.13 Coiled tubular exocrine glands: sweat glands.



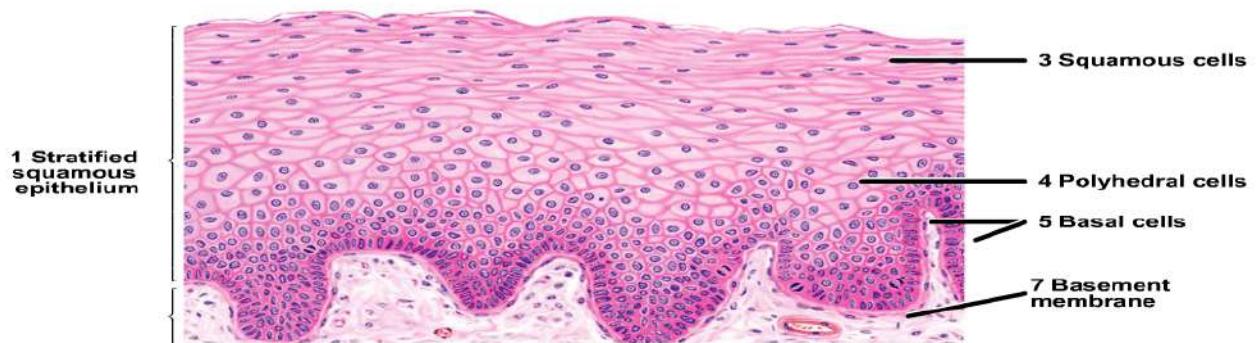
2.11 Unbranched simple tubular exocrine glands: intestinal glands



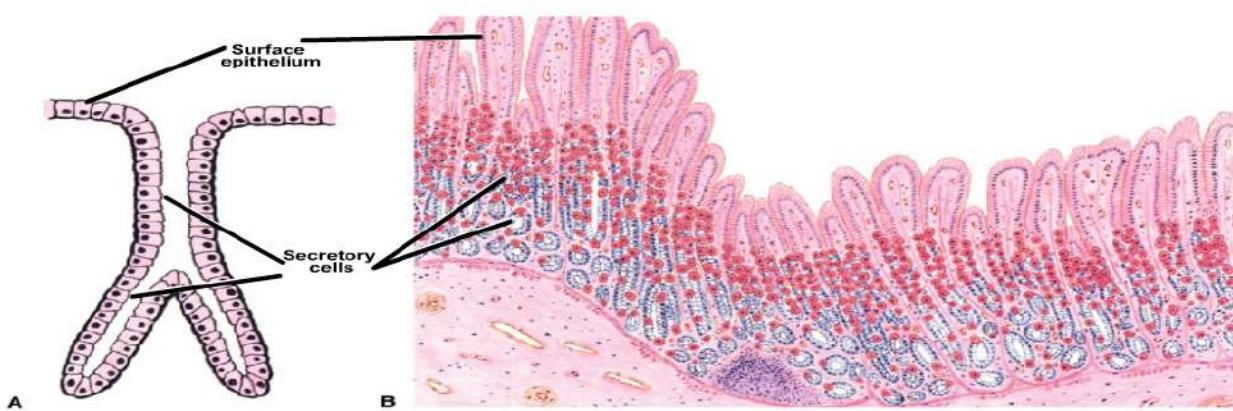
2.7 Transitional epithelium: bladder (contracted)



2.8 Stratified squamous nonkeratinized epithelium: esophagus

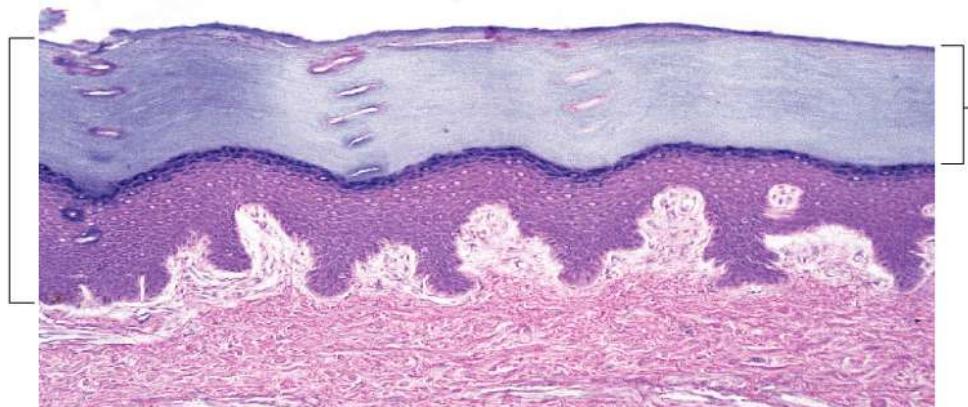


2.12 Simple branched tubular exocrine glands: gastric gland

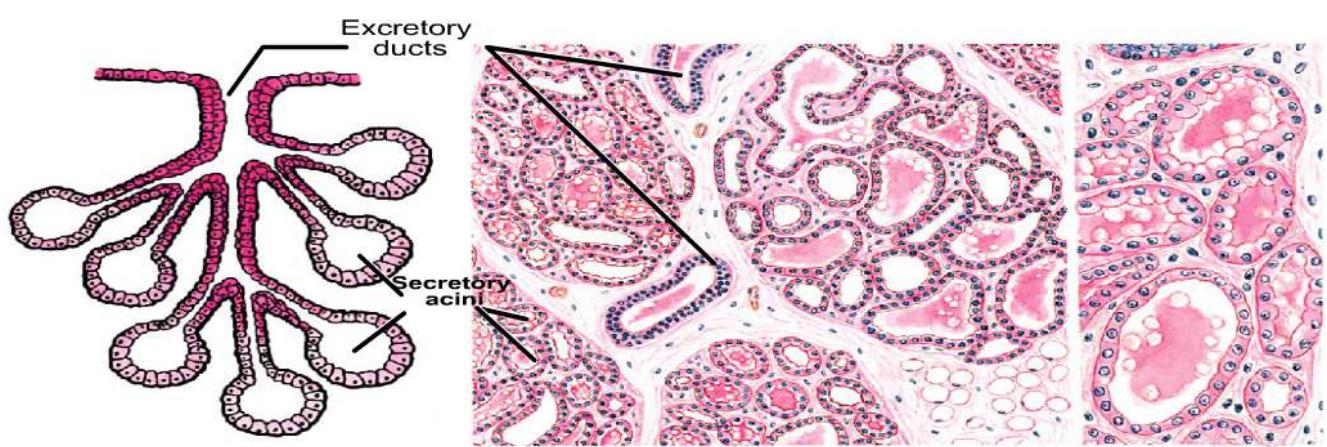


2.9 Stratified squamous keratinized epithelium: palm of the hand

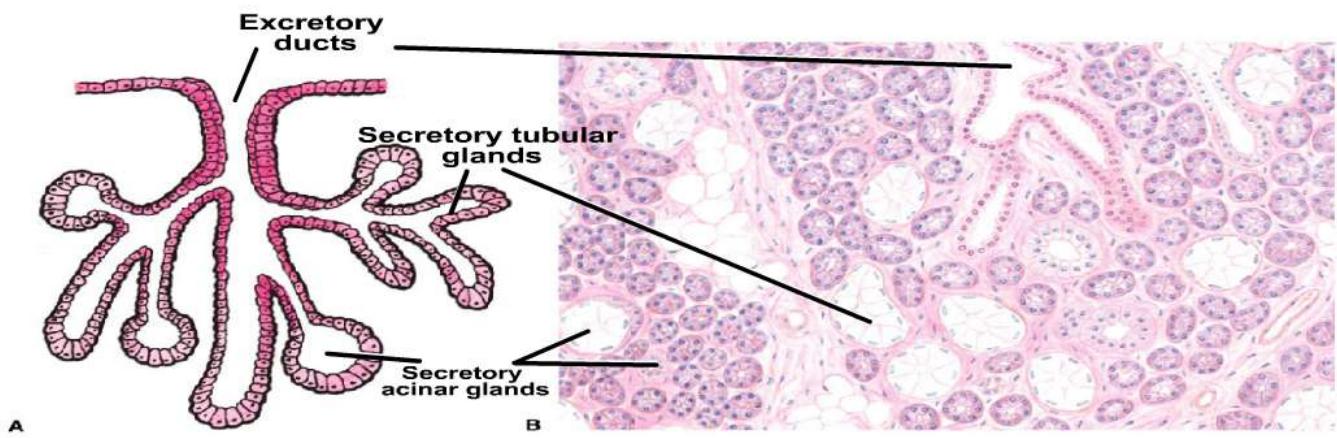
1 Stratified
squamous
keratinized
epithelium



2.14 Compound acinar (exocrine) gland: mammary gland.



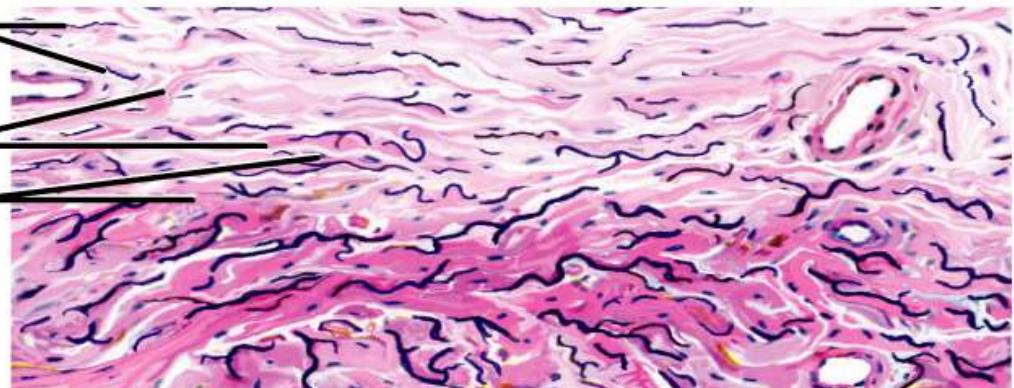
2.15 Compound tubuloacinar (exocrine) gland: salivary gland.



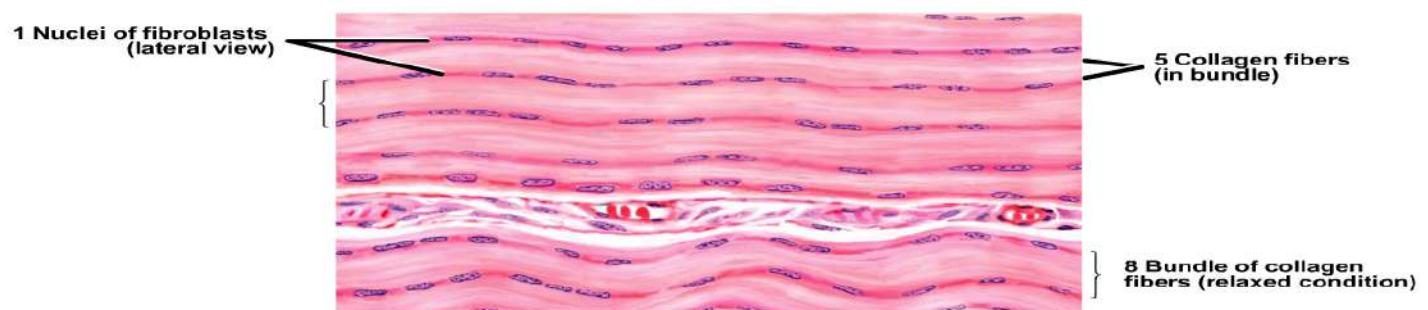


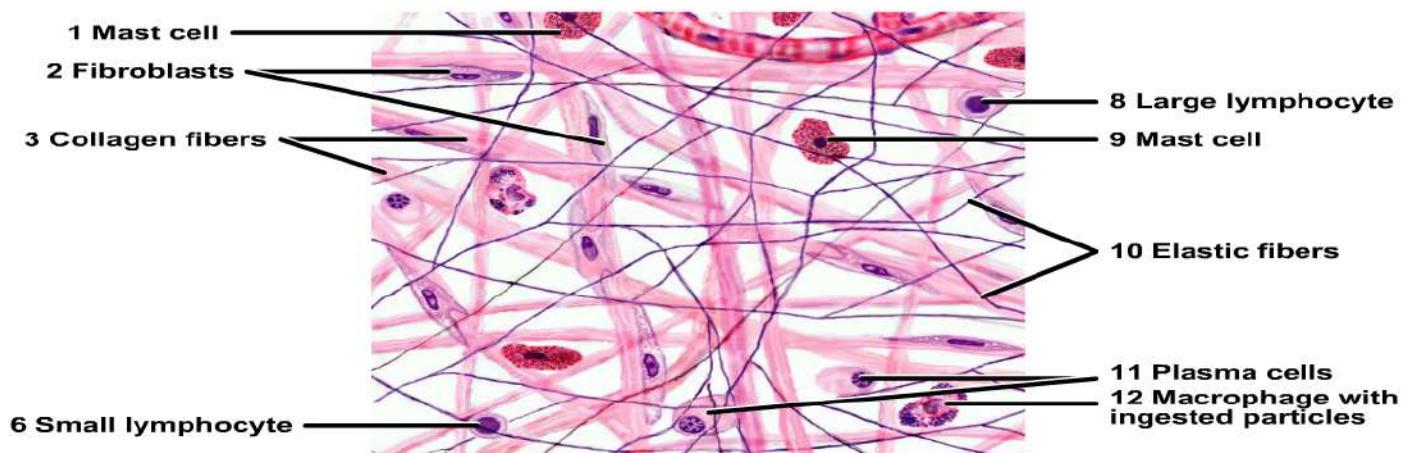
3.5 Dense irregular

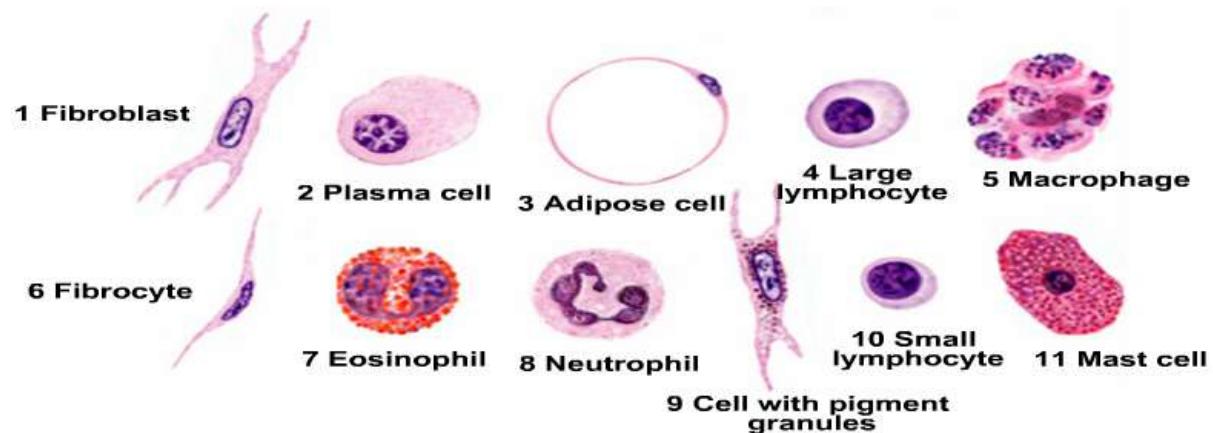
- 1 Thin elastic fibers
- 2 Collagen fibers
- 3 Nuclei of fibrocytes



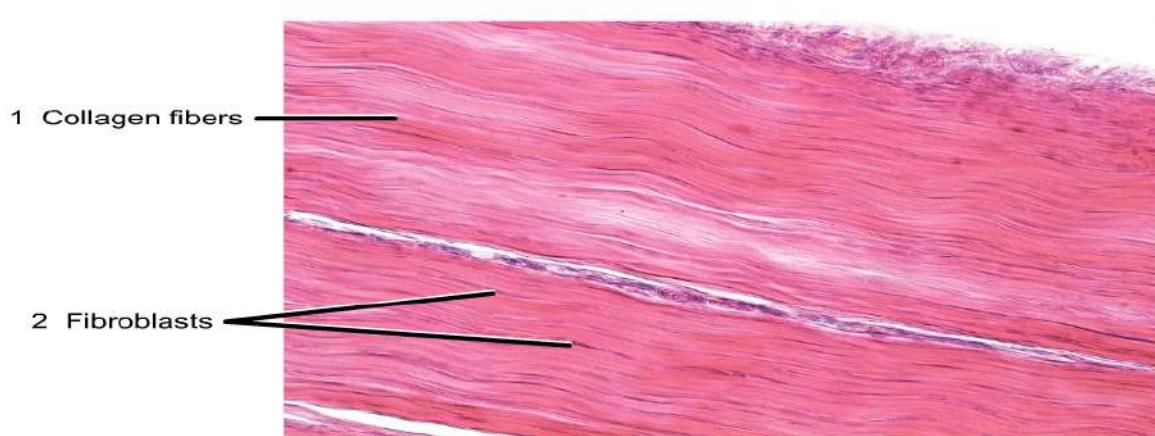
3.8 Dense regular connective tissue: tendon (longitudinal section)



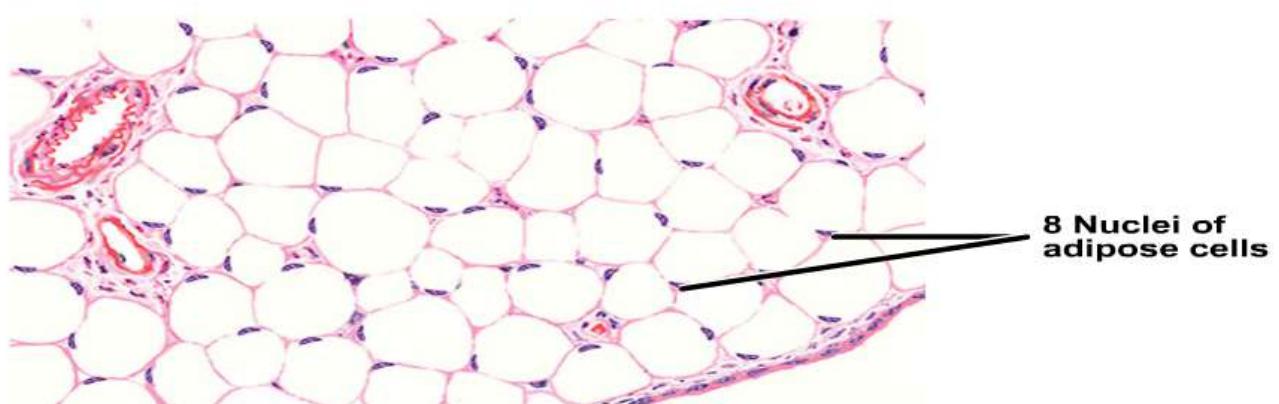




3.9 Dense regular connective tissue: tendon (longitudinal section)

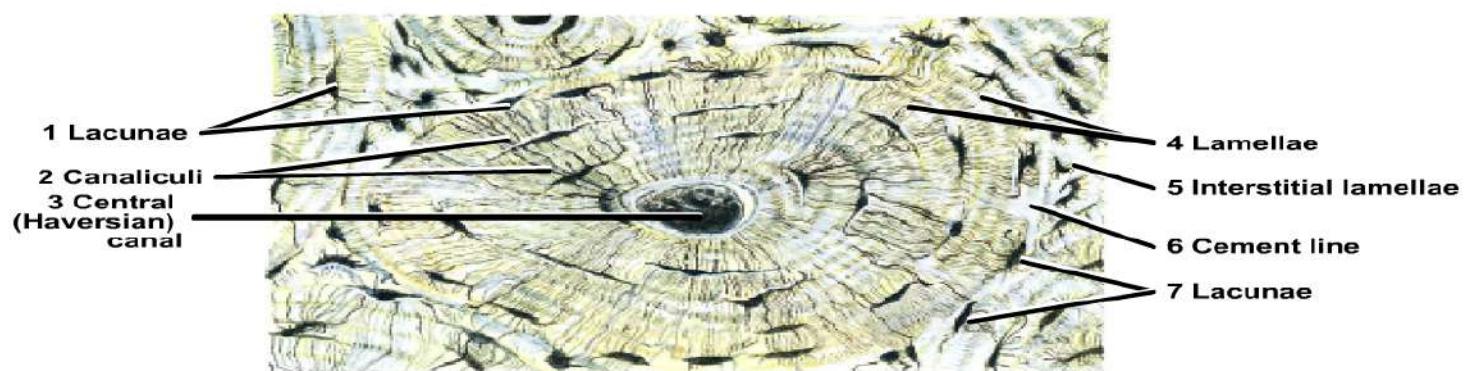


3.11 Adipose tissue in the intestine

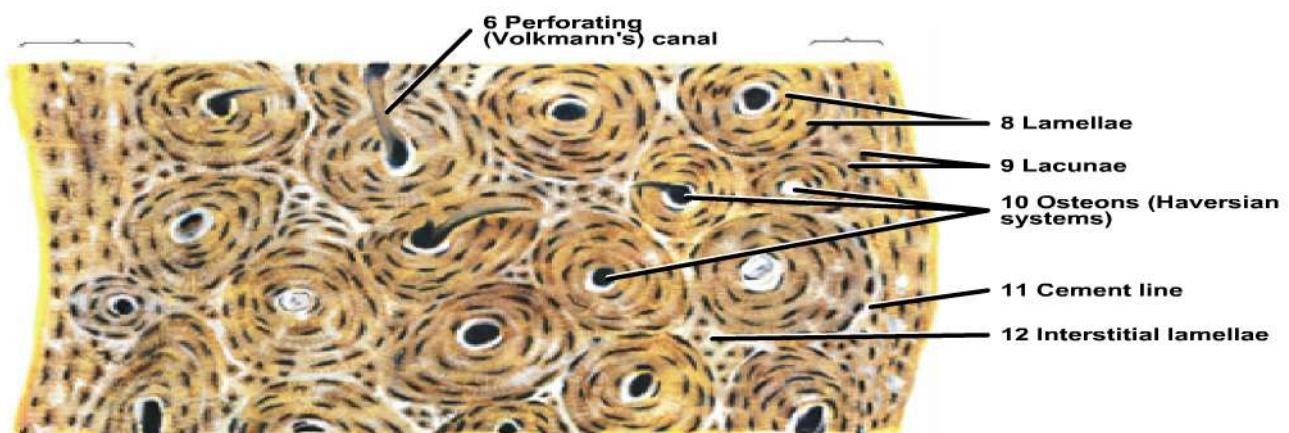


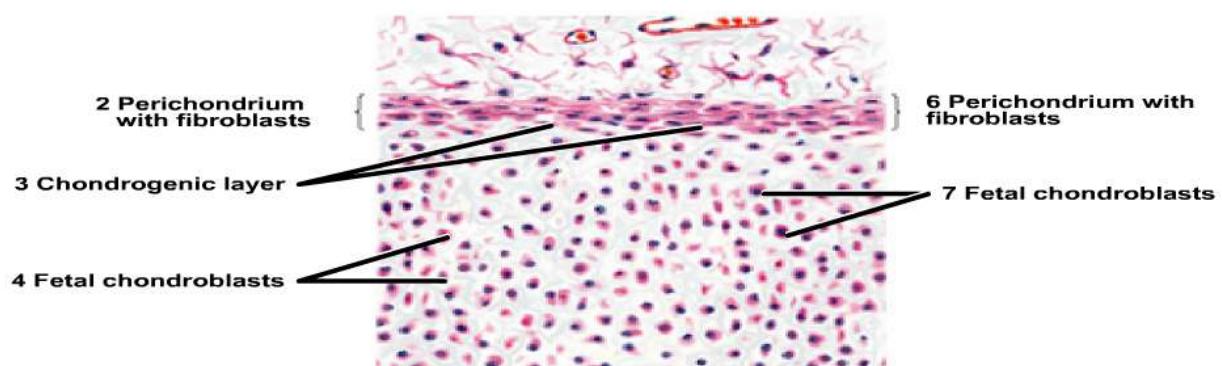
**8 Nuclei of
adipose cells**

4.19 Compact bone, dried: an osteon (transverse section)

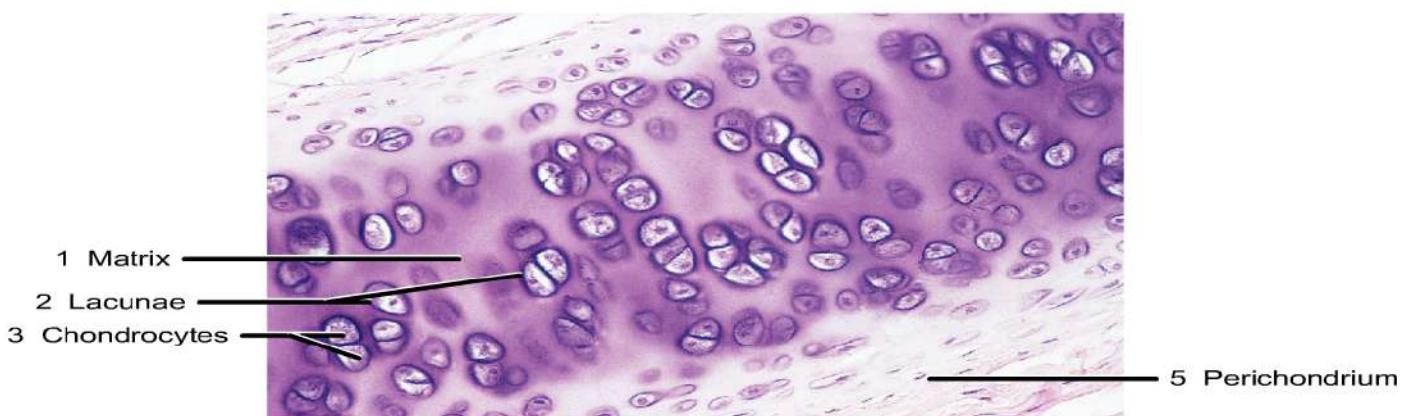


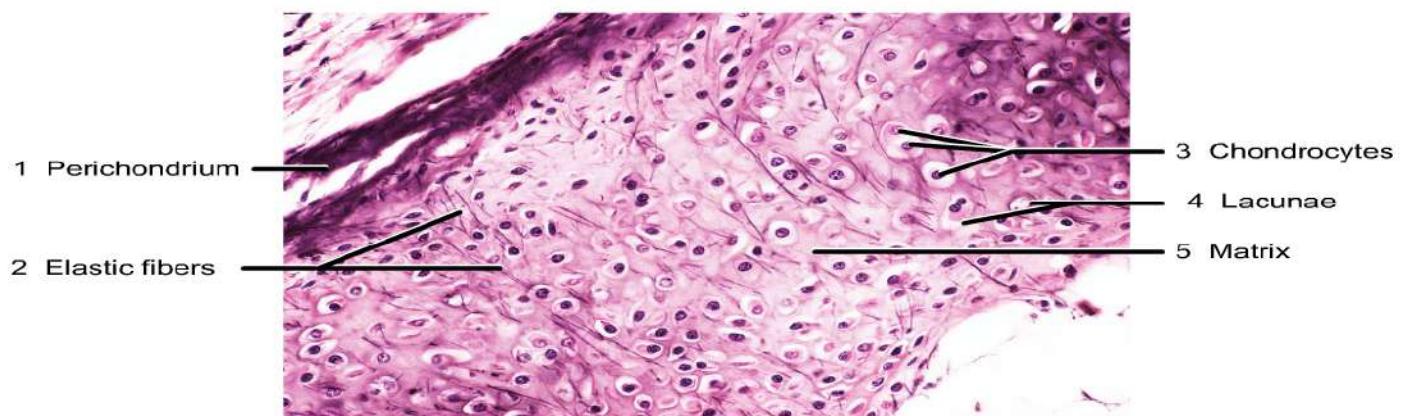
4.17 Compact bone, dried (transverse section)



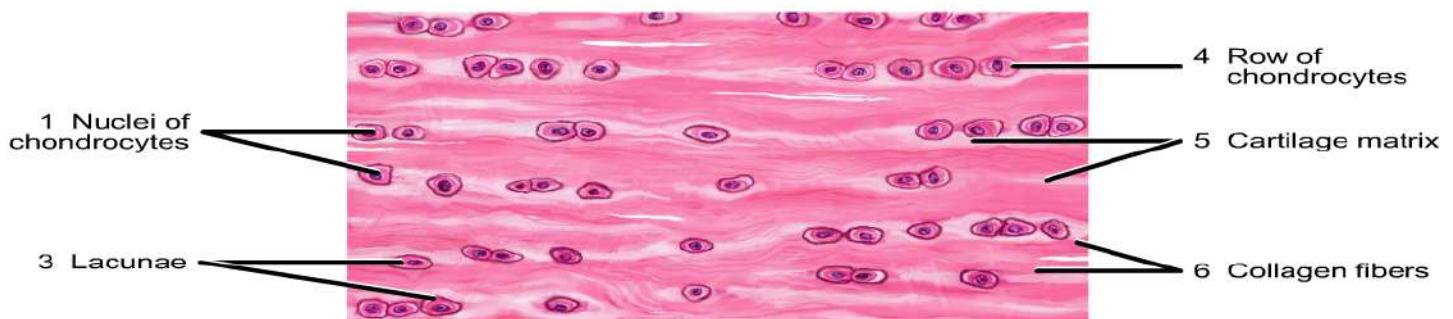


4.4 Hyaline cartilage: developing bone





4.7 Fibrous cartilage: intervertebral disk



4.16 Cancellous bone: sternum (decalcified bone, transverse section)

