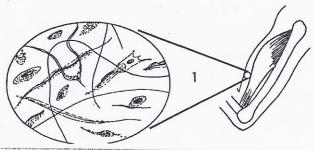


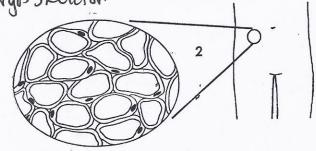
Figure 7-1 The figures on the left show how epithelia are classified according to number of layers. Figures on the right show how epithelia are classified according to shape.

Connective Tissues (connects - cartilage, bone + even blood)

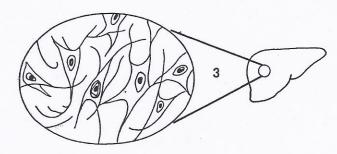
ex. fendons, ligaments, dermis, nose, bet. juints, ears embrys skeleton



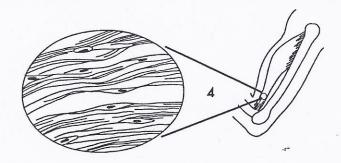
LOOSE, ORDINARY (AREOLAR)1



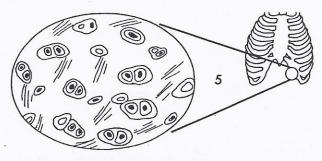
ADIPOSE 2



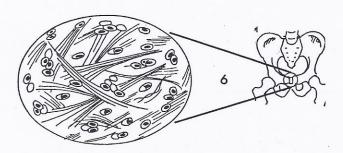
RETICULAR3



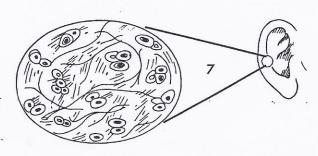
DENSE FIBROUS (REGULAR)4



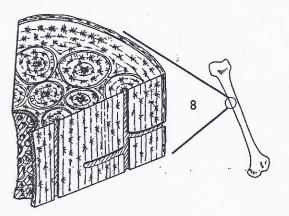
HYALINE CARTILAGE5



FIBROCARTILAGE6



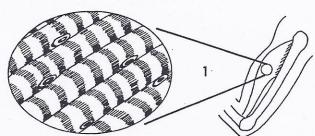
ELASTIC CARTILAGE7



COMPACT BONES

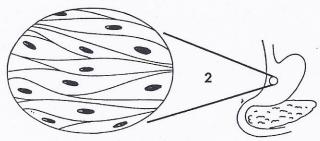
Figure 8-15

Muscle broken down down into 3 types



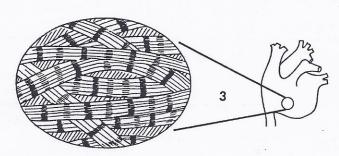
SKELETAL MUSCLE1

biceps



SMOOTH MUSCLE2

Internal organs stomachs



CARDIAC MUSCLE3

heart

Nervous tissue sends + recieves electrical impulses peripheral nerves, spinal cord, + brain