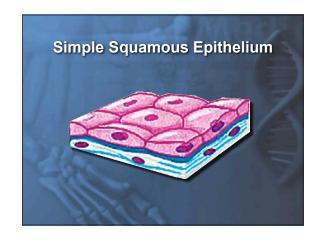
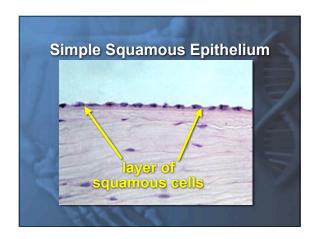
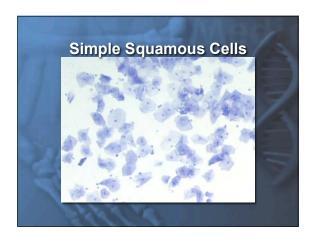
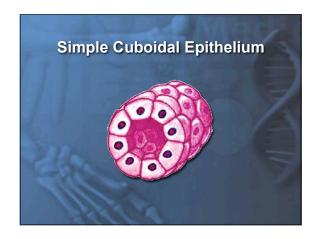


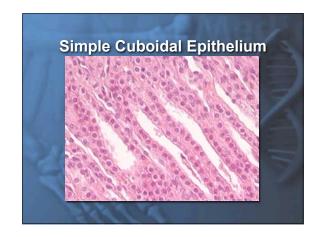
Epithelial Tissues
Simple Squamous Epithelium
Simple Cuboidal Epithelium
Simple Columnar Epithelium
Stratified Epithelium
Pseudostratified Epithelium
Transitional Epithelium

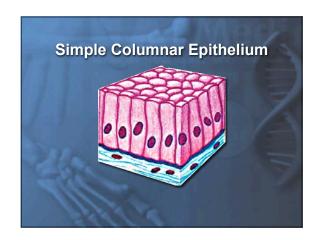




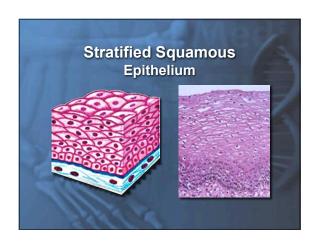


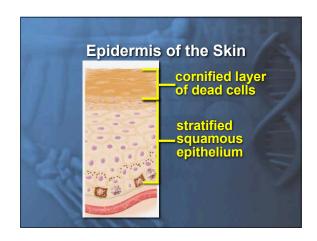








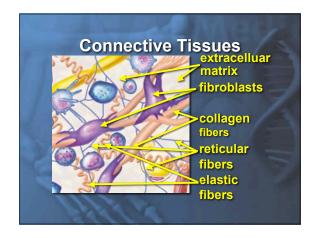




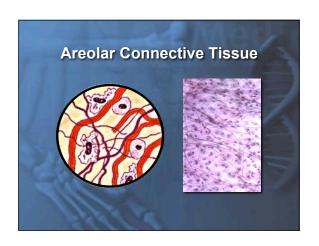


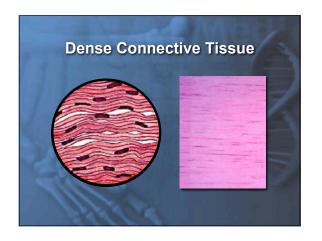


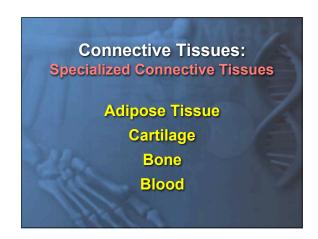


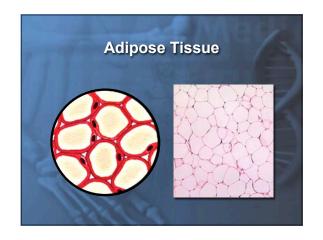


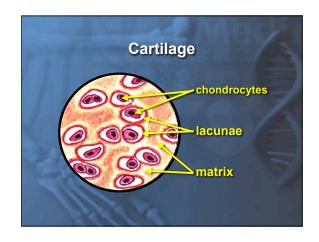
Connective Tissues:
Fibrous Connective Tissue
Areolar Connective Tissue
Dense Connective Tissue
Elastic Connective Tissue
Reticular Connective Tissue

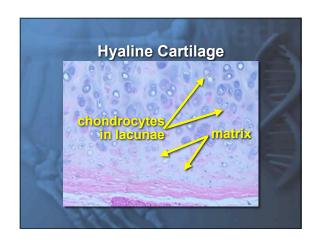


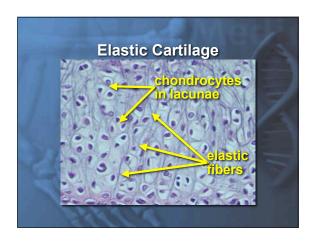


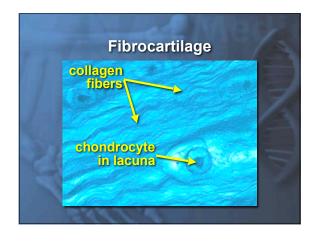


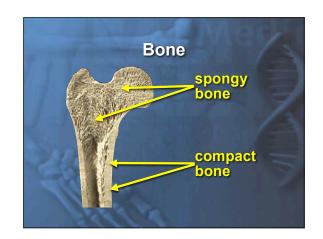


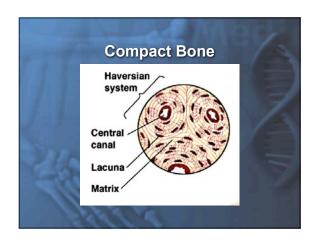


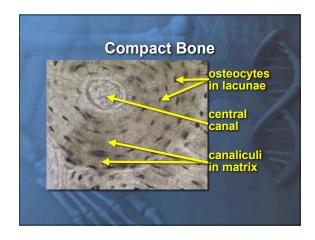


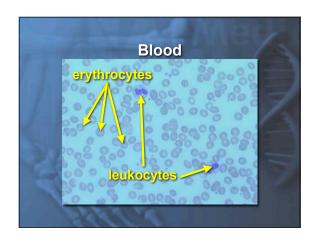


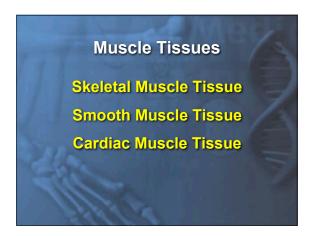


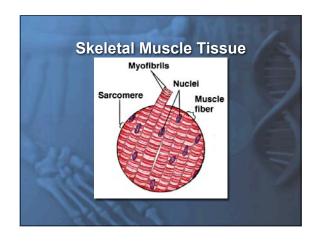


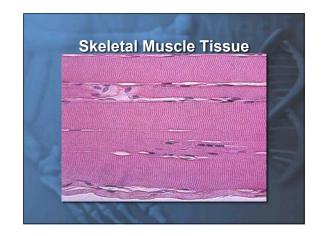


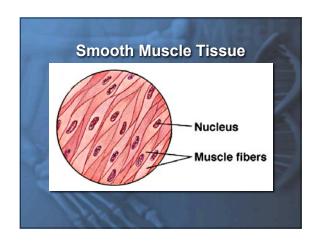


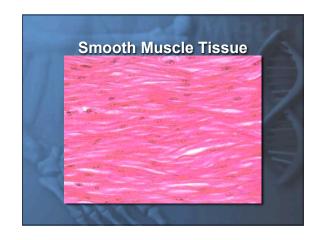


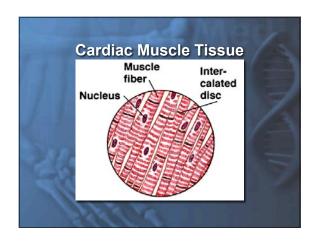


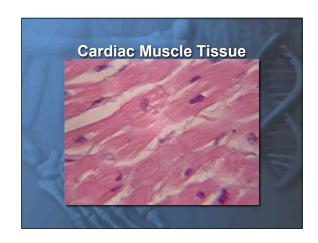


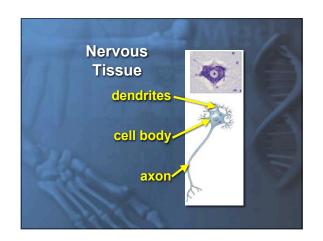






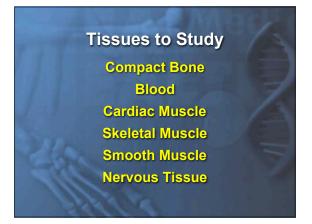






Tissues to Study Simple Squamous Epithelium Simple Cuboidal Epithelium Simple Columnar Epithelium Stratified Squamous Epithelium Pseudostratified Epithelium Transitional Epithelium

Tissues to Study Areolar Connective Tissue Dense Connective Tissue Elastic Connective Tissue Adipose Hyaline Cartilage Elastic Cartilage Fibrocartilage



Assignment From your observations, draw simple, generalized line diagrams that illustrate the diagnostic features of the following list of tissue types. Be sure to clearly label the significant features of that tissue type.

Assignment Each figure should be accompanied by a figure number and a clear descriptive title. In general, a diagram should be large enough to take up half a sheet of paper.

Tissue Types to Draw

- One type of simple epithelium.
 One other type (not simple) epithelium.
 Compact bone.
 One type of cartilage.
 One other kind of connective tissue.

- tissue.
 All three types of muscle tissue.