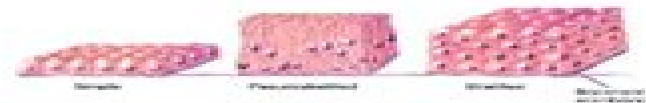


Chapter 4: Tissues

Four Main Tissue Types:

1. Epithelial
 - a. Simple Squamous
 - b. Simple Cuboidal
 - c. Simple Columnar (contain Ciliated & Non-Ciliated)
 - d. Pseudostratified Columnar (contain Ciliated & Non-Ciliated)
 - e. Stratified Squamous (contain keratinized & Non-Keratinized)
 - f. Transitional
2. Connective
 - a. Connective Tissue Proper
 - I. Loose
 1. Loose Areolar
 2. Loose Adipose
 3. Loose Reticular
 - II. Dense
 1. Dense Regular
 2. Dense Irregular
 3. Dense Elastic
 - b. Cartilage
 - I. Hyaline Cartilage
 - II. Elastic Cartilage
 - III. Fibrocartilage
 - c. Bone
 - d. Blood
3. Muscular
 - a. Skeletal
 - b. Cardiac
 - c. Smooth
4. Nervous
 - a. Neuron
 - b. Supporting Cells



Epithelial Tissue

What are 5 distinguishing Characteristics of epithelial tissue?

1. Polarity
2. Specialized Contacts
3. Supported by Connective Tissue
4. Avascular but Innervated
5. Regeneration

Anatomy And Physiology Study Guide For Tissues

Kenneth G. Neal



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