Tissues of the Human Body: An Introduction

Introduction	Epithelial Tissues	Linings and Coverings	Simple	Squamous
				Cuboidal
			<u>Epithelia</u>	Columnar
				<u>Pseudostratified</u>
		Classifying or Naming Epithelia Glands	Stratified	Squamous
				Transitional
			<u>Epithelia</u>	Cuboidal and Columnar
				Ducts and Tubules
			Endocrine Glands	
			Connective Tissues	Fluid Connective Lissues
	Blood			
	Connective Tissues Proper	Loose Connective Tissues		<u>Areolar</u>
		Loose Connective Tissues and Inflammation		Adipose
				Reticular
		Dense Connective Tissues		Regular(collagen)
				Irregular(collagen)
				Regular(elastic)
	Supportive Connective Tissues	Osseous Tissue		Compact
				Cancellous
		<u>Cartilage</u>		Hyaline Hyaline
				Elastic
				Fibrocartilage
	Muscle Tissues	Non-striated	Smooth Muscle	
		Striated	Skeletal Muscle	
			Cardiac Muscle	
	Nervous Tissues	Neurons	Multipolar Neurons in CNS	
		Nerves	Nerves of the PNS	
		Receptors	Miessner's and Pacinian Corpuscles	