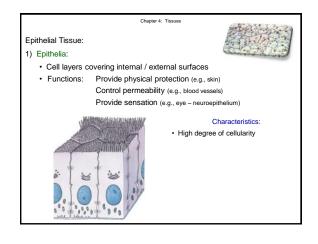
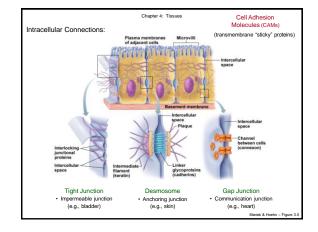
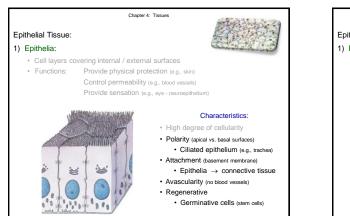
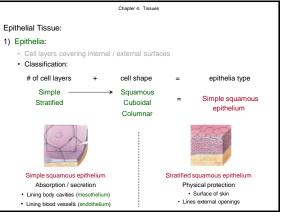


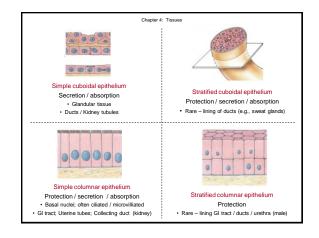
Chapter 4: Tissues Tissue: A group of cells similar in structure; designed to perform a specialized function Primary Tissue Types:							
Tissue:	Cells:	Extracellular Matrix:	Function:				
Epithelial	Aggregated polyhedral cells	Miniscule	Line surface / body cavities; Glandular secretions				
Connective	Variable fixed / wandering cells	Abundant	Support and protection				
Muscle	Elongated contractile cells	Moderate	Movement				
Nervous	Intertwining elongated processes	None	Transmission of electrical impulses				

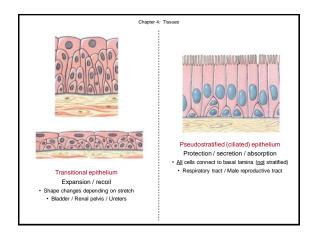


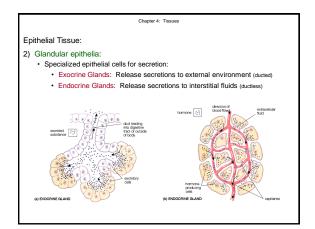


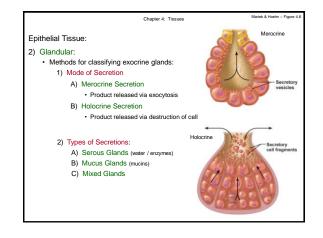


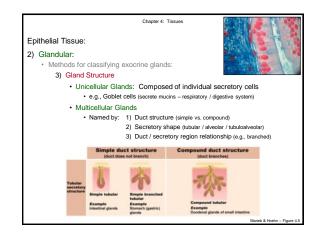




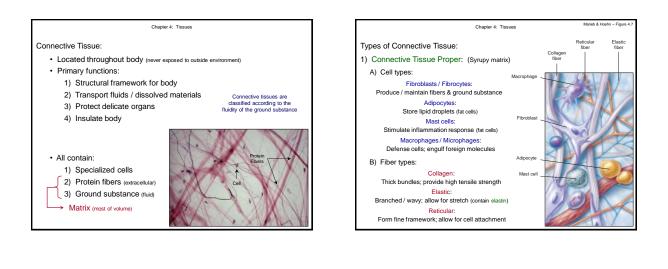


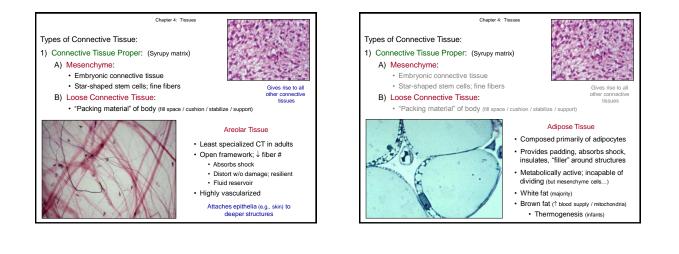


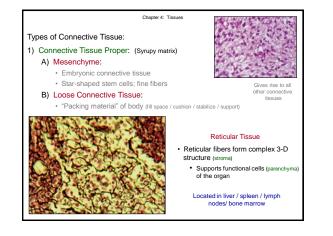


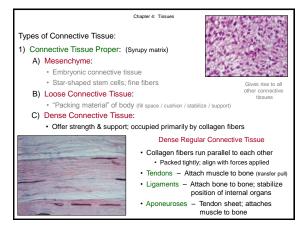


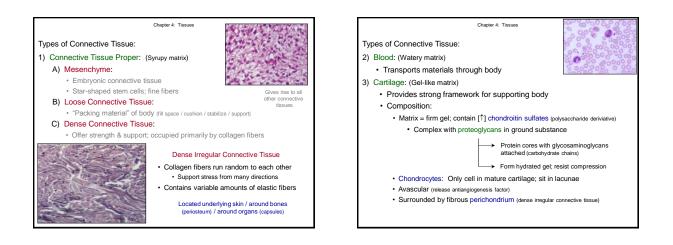
Chapter 4: Tissues Tissue: A group of cells similar in structure; designed to perform a specialized function Primary Tissue Types:							
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	Tissue:	Cells:	Matrix:	Function:			
	Epithelial	Aggregated polyhedral cells	Miniscule	Line surface / body cavities; Glandular secretions			
с	Connective	Variable fixed / wandering cells	Abundant	Support and protection			
	Muscle	Elongated contractile cells	Moderate	Movement			
	Nervous	Intertwining elongated processes	None	Transmission of electrical impulses			

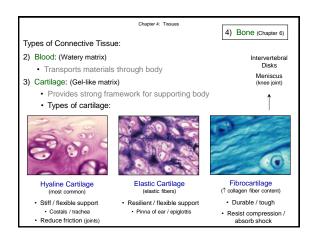












	p of cells similar i n a specialized fu Types:		igned to
Tissue:	Cells:	Extracellular Matrix:	Function:
Epithelial	Aggregated polyhedral cells	Miniscule	Line surface / body cavities; Glandular secretions
Connective	Variable fixed / wandering cells	Abundant	Support and protection
Muscle Chapter 9	Elongated contractile cells	Moderate	Movement
Nervous Chapter 11	Intertwining elongated processes	None	Transmission of electrical impulses

