

Chapter 4 Tissue The Living Fabric Packet Answers

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Chapter 4 Tissue: The Living Fabric. Groups of cells similar in structure that perform common or related function. Histology. Study of tissues. Types of Primary Tissues. Epithelial tissue. Covers and lines. Connective tissue. Supports. Muscle tissue. Produces movement. Nerve tissue. Controls.

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specialized to form the four primary tissue: nerve tissue arises from ectoderm, muscle tissue and connective tissue arise from mesoderm, epithelial tissue arise from all three germ layers Developmental Aspects of Tissue

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-clot is replaced by granulation tissue, which restores vascular supply 2. Fibroblasts produce collagen fibers that bridge the gap 3. Macrophages phagocytize cell debris 4. surface epithelial cells multiply and migrate over the granulation tissue

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Collagen is a protein designed to help tissues retain fluids for tissue cushioning. Collagen is a fibrous elastic material that allows certain connective tissues to resume their original length and shape upon being stretched. Collagen is a fibrous protein that provides tensile strength to certain connective tissues.

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Chapter 4: Tissue: The Living Fabric

Chapter 4 Tissue: The Living Fabric Tissue: a group of closely associated cells working toward a common goal I. Epithelial tissue A. Two types 1. Covering and lining: on free surfaces of body 2. Glandular: forms glands of body B. Special characteristics 1. Cellularity: consists of closely packed cells 2. Specialized contacts: cells fit together ...

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Chapter 4: Tissue: The Living Fabric Tissues = groups of cells that are similar in structure and perform a common function Histology - use of microscope to examine structural features of tissue o requires fixation (preserving), sectioning, and staining of tissue o artifacts = minor distortions seen in tissue due to processing of tissue for examination 4 basic tissue types: epithelial, connective, muscle and nervous (Fig. 4.1) 1.

Chapter 4 - Tissue the living fabric - Chapter 4 Tissue ...

Chapter 4 - Tissue: The Living Fabric. Tori P. • 61 cards. Tissue. Groups of cells that are similar in structure and perform a common or related function. Histology. Study of tissues. Epithelial Tissue . Sheet of cells that covers a body surface or lines a body cavity. Apical Surface ...

Chapter 4 - Tissue: The living fabric. at Cecil College ...

Human Anatomy & Physiology (9th Edition) answers to Chapter 4 - Tissue: The Living Fabric - Review Questions - Page 148 13 including work step by step written by community members like you. Textbook Authors: Marieb, Elaine N.; Hoehn, Katja N., ISBN-10: 0321743261, ISBN-13: 978-0-32174-326-8, Publisher: Pearson

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Chapter 4 Tissues: The Living Fabric. front 1. Goblet cells are found in this type of epithelium. back 1. simple columnar. front 2. Glands that secrete by rupture of cells are classified as ____ back 2. holocrine. front 3. An epithelial tissue has four layers of cells. The apical layer is flat, and the cells of the basal layer are taller than ...

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Chapter 4 Tissues: The Living Fabric. 1. Goblet cells are found in this type of epithelium. simple columnar. 2. Glands that secrete by rupture of cells are classified as ____ holocrine. 3. An epithelial tissue has four layers of cells. The apical layer is flat, and the cells of the basal layer are taller than they are wide.

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Chapter 4 Tissue: The Living Fabric 113 primary tissues, but its amount in particular organs varies greatly For example, bone and skin are made up primarily of connective tissue, whereas the brain contains very

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