

Chapter 4 Tissues And Membranes

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Chapter 4: Tissues and Membranes: Aims at explaining the major categories of tissues and their functions. It helps understand the difference between endocrine and exocrine glands. Chapter 10: The Endocrine System: Aims at explaining the endocrine glands, the various hormones they produce and their functions. Chapter 12: The Heart: Explains the location, structure, functions of the heart.

[Chapter 4 Tissues and Membranes Aims at explaining the...](#)

Terms in this set (118) Four types of tissues. Epithelial, connective, muscle, nerve. Group of cells with similar structure and function. Contributes to the functioning of an organ. Tissue. Sheets of tissue--each ___ has specific locations and function. membrane.

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Chapter 4: Tissues Membranes Overview of Tissues Tissues: 2 or more cells put together to perform a common function. o 4 Basic Types of Tissues: 1. Epithelial 2. Connective 3. Muscle 4. Nervous Epithelial Tissue Epithelial tissue is a sheet of cells that covers a body surface or lines a body cavity. It can occur in 2 forms: covering and lining, or glandular epithelium. o Covering and Lining Epithelium: forms the outer layer of the skin.

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Chapter 4 Tissues and Membranes. STUDY. PLAY. Adipose tissue (adip=fat) A connective tissue that stores fat. Bone. A hard connective tissue with a rigid matrix of calcium salts and fibers. Cartilage. A connective tissue with a relatively rigid, semisolid matrix. Connective tissue (connect=to join)

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3. Differentiate into four tissues types 4. Epithelial tissue – covers surfaces, lines cavities, and forms glands 4. Connective tissue – supports and forms the framework of all parts of the body 4. Muscle tissue – contracts and produces movement 4. Nervous tissue – conducts nerve impulses ** This chapter focuses on epithelial and connective tissues 1. EPITHELIAL TISSUE (p.

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TISSUES AND MEMBRANES LEARNING OBJECTIVES At the end of the chapter you are expected to: 1. Define tissues 2. Name the four major tissue types 3. Describe epithelial tissues 4. Describe connective tissues 5. Describe muscle tissue 6. Describe nervous tissue 7. Describe the process of tissue repair 8. Define membrane 9.

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Chapter 4 Body Tissues and Membranes Lessons. 10/1 Tissues Introduction / Epithelial Tissue. 10/2 Connective Tissue / Loose, Dense and Cartilage, Muscular Tissue. 10/3 Muscular and Nervous Tissue. 10/4 Tissue Identification Activity. 10/7 How to Build a Beating Heart. 10/8 Cell Junctions, Glands and Membranes.

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Chapter Four Tissues And Membranes; Jamie L. • 108 cards. what are organisms. an organism is an individual form of life ex plants,animals protist bacterium fungi its made of organs organelles or other parts that work together to carry on various process of life ...

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Chapter 4Tissues and Membranes. There are four main types of tissues: Epithelial. Covers body surfaces and lines inner ____ Connective. Binds and ____ body parts. Muscular ____ to perform numerous functions. Nervous. Responds to ____ and transmits ____ ... Chapter 4 Tissues and Membranes Last modified by:

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Chapter 4: Tissues and Membranes TRUE/FALSE 1. An organ is a group of specialized cells that secrete materials used elsewhere in the body. ANS: F An organ is a structure of several types of tissues grouped together to perform a single function. PTS: 1 2. Serous membranes line surfaces and spaces that lead to the outside of the body.

[4 - Chapter 4 Tissues and Membranes TRUE\FALSE 1 An organ ...](#)

Chapter 4 Tissues and Membranes This chapter describes the tissues, which are groups of cells with similar structure and functions. The four major groups of tissues are epithelial tissue, connective tissue, muscle tissue, and nerve tissue. Each of these groups has very specific characteristics and purposes. EPITHELIAL TISSUE 1.

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Chapter 4. Introduction. Objectives. List the four main types of tissues. Define the function and location of tissues. Define the function and location of membranes. Define an organ and organ system. Relate various organs to their respective systems. Describe the processes involved in the two types of tissue repair. Define the key words that relate to this chapter

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Unit 1- Chapter 4- Tissues and Membranes > Across. Muscle that is classified as non striated and involuntary. The serous membrane layer that lines the abdominal cavity. Muscle that is classified as striated and voluntary. Glands that release their secretions through a duct ...