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body and characteristics of each tissue group of cells that

Anatomy and Physiology
Chapter 4 - Tissue Level of
...

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you will be able to: Identify the main tissue types and discuss their roles in the human body. Identify the four types of tissue membranes and the characteristics of each that make them functional.

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Explain the functions of various epithelial tissues and how their forms enable their functions.

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Tissues The human body contains more than 200 types of cells that can all be classified into four types of tissues: epithelial, connective, muscle, and nervous. Epithelial tissues act as coverings controlling Page 22/47

the movement of materials across the surface.

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understanding of human anatomy and physiology, including its language, the levels of organization, and the basics of chemistry and cell biology. These chapters provide a foundation for the further study of the body.

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4: Outcomes to be Assessed
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limiting enzyme and indicate why it is important in a metabolic pathway. 4.4: Energy for Metabolic Reactions Explain how ATP stores chemical Page 29/47

energy and makes it available to a cell. State the importance of the oxidation of glucose. 4.5: Cellular Respiration Describe Page 30/47

how the reactions and pathways of glycolysis, the citric acid ...

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on thin supporting basal lamina (glycoproteins); connective tissue under basal lamina secrete collagenous fibers that make a layer called reticular lamina (basal + reticular lamina - basement membrane) Page 36/47

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light microscopy, and they improve the ...

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This chapter begins with an overview of anatomy and physiology and a preview of the body regions and functions. It then covers

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the characteristics of life and how the body works to maintain stable conditions.