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The study of the different parts of the body, what they do, and where they're located, constitutes anatomy. Think of it as a kind of geography of the human body. Physiology is the study of how all the different organs, muscles, bones, and every other part of the human anatomy work together to sustain life and health.

HESI A2 Anatomy and Physiology Study Guide (2020)

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the structure of body parts; includes the size, shape, location, and what they are made up of. Macroscopic Anatomy/Gross Anatomy. deals with large structures visible to the naked eye. Microscopic Anatomy. deals with small structures seen with the use of a microscope. Physiology.

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Study Guide - ANATandMORE

This site was designed for students of anatomy and physiology. It contains textbook resources, such as chapter review guides, homework sets, tutorials, and printable images. Each chapter has a practice quiz and study tips for learning the topic.

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Anatomy and Physiology Answers. 1. A: The immune system consists of the lymphatic system, spleen, tonsils, thymus, and bone marrow. 2. A: A chloroplast is an example of tissue. A liver is an organ, a mammal is a type of organism, and a hamstring is a muscle. 3. B: The adrenal glands are part of the endocrine system. They sit on the kidneys and ...

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Found in protected regions where absorption takes place. Kidney tubules, exchanges surfaces of the lungs, lining of the central body cavity, lining of blood vessels, inner surfaces of the heart. Simple Cuboidal Epithelia. Provides limited protection and occurs where secretion or absorption takes place.

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The four structural units of the human body from smallest to largest are: cells, tissues, organs, and organ systems. Cells — The smallest unit of all life is the cell. Cells are primarily responsible for storing genetic information and carrying out microscopic processes such as metabolism and protein synthesis.

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