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The study of the structure or morphology of the body and how the body parts are organized. [Physiology](#) The study of the functions of body parts, what they do and how they do it.

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The purpose of this study guide is to facilitate your studying by giving you lists of many of the terms and structures that you will be responsible for knowing. This study guide is divided into two parts. The first part is intended primarily for use in lecture and the second part is intended primarily for use in lab.

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[Thoracic cavity](#): The chest; contains the trachea, bronchi, lungs, esophagus, heart and great blood vessels, thymus gland, lymph nodes, and nerve., as well as the following smaller cavities: [Pleural cavities](#): Surround each lung. [Pericardial cavity](#): Contains the heart. The pleural cavities flank the pericardial cavity.

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Our human anatomy and physiology study guide continues with a quick discussion of physiology. Physiology is best understood as the study of different mechanisms and functions within the body. History of Physiology. Like anatomy, this field has been around since ancient times.

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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.

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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 are perhaps the most fundamental areas for a nurse to study. Anatomy is the area of study in between biology and medicine that considers the structure of the body. Physiology is the scientific study of how the body and its organs and cells work. Understanding the location of parts of the human body is critical.

[Page 1 of the Anatomy and Physiology Study Guide for the —](#)

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