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Chapter 1 - Intro to Structure & Function of the Body

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Anatomy is the study of the structure and relationship between body parts. Physiology is the study of the function of

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body parts and the body as a whole. Some specializations within each of these sciences follow: Gross (macroscopic) anatomy is the study of body parts visible to the naked eye, such as the heart or bones.

~~What Is Anatomy and Physiology? — CliffsNotes~~

Whereas anatomy is about structure, physiology is about function. Human physiology is the scientific study of the chemistry and physics of the structures of the body and the ways in which they work together to support the functions of life. Much of the study of physiology centers on the body's tendency toward homeostasis.

~~1.1 Overview of Anatomy and Physiology — Anatomy and ...~~

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Basic Terms and Terminology Relating to the Anatomy and Physiology of the Human Body. Anatomy: The study of the parts and structures of the human body; Physiology: The study of the functions of the human body; Gross anatomy: The study of the parts and structures of the human body that can be seen with the naked eye and without the use of a microscope

~~General Anatomy and Physiology of a Human: TEAS ...~~

Anatomy and physiology are two related biology disciplines. Many college courses teach them together, so it's easy to be confused about the difference between them. Simply put, anatomy is the study of the structure and identity of body parts, while physiology is the study of how these parts

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function and relate to one another.

~~Difference Between Anatomy and Physiology~~

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Vagina. The vagina is a muscular canal (approximately 10 cm long) that serves as the entrance to the reproductive tract. It also serves as the exit from the uterus during menses and childbirth. The outer walls of the anterior and posterior vagina are formed into longitudinal columns, or ridges, and the

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superior portion of the vagina—called the fornix—meets the protruding uterine cervix.

~~Anatomy and Physiology of the Female Reproductive System~~

...

In order to understand how that happens, it is necessary to understand the anatomy and physiology of the heart.

Location of the Heart. The human heart is located within the thoracic cavity, medially between the lungs in the space known as the mediastinum. Figure 1 shows the position of the heart within the thoracic cavity.

~~Heart Anatomy | Anatomy and Physiology~~

The muscular system is made up of specialized cells called

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muscle fibers. Their main function is contractibility. Muscles, connected to bones or internal organs and blood vessels, are in charge for movement. Almost every movement in the body is the outcome of muscle contraction.

~~Muscular System Anatomy and Physiology—Nurseslabs~~
Quizzes on the anatomy, physiology and pathology (disorders) of the lymphatic system (part of the circulatory system). The digestive system : This section covers the anatomy, physiology and pathology of the digestive system. The endocrine system :

~~Free Anatomy Quiz—The Physiology Quizzes~~
An insight into the anatomy and physiology of pain is

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essential to increase nurses' understanding of what it is and how interventions can help to manage it. This section outlines the basic anatomy and physiology of pain. Acute pain. Acute pain is a physiological response that warns us of danger. The process of nociception describes the normal ...

~~Anatomy and physiology of pain | Nursing Times~~

Anatomy and physiology, which study the structure and function of organisms and their parts respectively, make a natural pair of related disciplines, and are often studied together. Human anatomy is one of the essential basic sciences that are applied in medicine. The discipline of anatomy is divided into macroscopic and microscopic.

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~~Anatomy—Wikipedia~~

Anatomy and Physiology of the Kidney In order for the cells of the body to function effectively it needs a stable environment or homeostasis. It must be able to maintain the level of substances in a relatively constant number to achieve homeostasis. The kidney, as a major excretory organ, is crucial in maintaining an optimal internal environment.

~~Anatomy And Physiology Of The Kidney—RNspeak.com~~

The physiology of the respiratory system of the human body is not a problematic one mostly, but it is a delicate one, and if neglected or hampered in early life, it can reduce the life span and quality of life drastically.

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~~Anatomy and Physiology of Respiratory System | A Complete~~

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Anatomy & Physiology of the Respiratory System The respiratory system is situated in the thorax, and is responsible for gaseous exchange between the circulatory system and the outside world. Air is taken in via the upper airways (the nasal cavity, pharynx and larynx) through the lower airways (trachea, primary bronchi and bronchial tree) and into the small bronchioles and alveoli within the ...

~~Anatomy and Physiology of Respiratory System Tutorial~~

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References ASTHMA What is Asthma? "Asthma is a chronic

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disease that makes your lungs very sensitive and hard to breathe” (Canadian Lung Association, 2015). Asthma Affects the Airways In 2 Ways: ...

~~Asthma—ANATOMY AND PHYSIOLOGY~~

Unique for its role in human reproduction, a gamete is a specialized sex cell carrying 23 chromosomes—one half the number in body cells. At fertilization, the chromosomes in one male gamete, called a sperm (or spermatozoon), combine with the chromosomes in one female gamete, called an oocyte. The function of the male reproductive system is to produce sperm and transfer them to the female ...

~~27.1 Anatomy and Physiology of the Male Reproductive ...~~

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Anatomy and physiology The lungs are situated within the ribcage enclosed by two pleural membranes (Fig 1). At the base of the thorax, separating it from the abdominal cavity, lies the diaphragm. This is the main muscle of inspiration, and is innervated by the phrenic nerve.

~~Respiratory rate 2: anatomy and physiology of breathing...~~

The thickness of these layers varies considerably, depending on the geographic location on the anatomy of the body. The eyelid, for example, has the thinnest layer of the epidermis, measuring less than 0.1 mm, whereas the palms and soles of the feet have the thickest epidermal layer, measuring approximately 1.5 mm.

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