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The nervous system is a network of neurons whose main feature is to generate, modulate and transmit information between all the different parts of the human body. This property enables many important functions of the nervous system, such as regulation of vital body functions (heartbeat, breathing, digestion), sensation and body movements.

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The autonomic nervous system definition is that it controls all the internal organs unconsciously, through the associated smooth muscle and glands. Functionally, the ANS is divided into sympathetic (SANS) and parasympathetic (PANS) autonomic nervous systems. The sympathetic nervous system definition is informally known as producing the „flight or fight“ state as it is the part of the ANS which is mostly active during stress. PANS dominates during rest, and is more active in „rest and ...

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Neuroanatomy is the study of the structure and organization of the nervous system. In contrast to animals with radial symmetry, whose nervous system consists of a distributed network of cells, animals with bilateral symmetry have segregated, defined nervous systems. Their neuroanatomy is therefore better understood. In vertebrates, the nervous system is segregated into the internal structure of the brain and spinal cord and the routes of the nerves that connect to the rest of the body. The delin

Neuroanatomy - Wikipedia

Neuroscience (or neurobiology) is the scientific study of the nervous system. It combines physiology, anatomy, molecular biology, developmental biology, cytology, mathematical modeling, and psychology to understand the fundamental and emergent properties of neurons and neural circuits. The understanding of the biological basis of learning, memory, behavior, perception, and consciousness has

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Neuroscience - Wikipedia

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structures of the brainstem. The reticular activation system (RAS), one component of the reticular formation, is responsible for maintaining

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Anatomy and Human Biology 2214 Michael Hall August 6, 2008 The Nervous System After you study this Nervous System lecture, you should be able to: 1. Distinguish between the 'central' (CNS) and 'peripheral' (PNS) divisions of the nervous system 2. Understand the distinction between the 'somatic' and 'autonomic' divisions of the nervous system 3.

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The body is divided into many systems. In this lesson, you will learn about the parts that make up the nervous system and their functions to gain a better understanding of this critical system. 2....

The Central Nervous System in the Human Body - Study.com

Like the endocrine system, the nervous system helps control the body's activities. The main structures of the nervous system are the brain, spinal cord, and nerves. The system conducts stimuli from receptors in the body to the brain and spinal cord and then conducts impulses back to other parts of the body. The human nervous system has two main parts: the central nervous system (the brain and spinal cord) and

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the peripheral nervous system (the nerves that carry impulses to and from the ...

human anatomy - Students | Britannica Kids | Homework Help

1 Brainstem is located in the cerebellum and is connected to the spinal cord. It consists of the midbrain, pons and medulla oblongata. Cerebellum is located at the back of the brain and is ...

1. What is the anatomical organization of the ... - study.com

Human Nervous System Anatomy and Function Study Guide Audience: Intended for everyone interested in human nervous system, particularly undergraduate and graduate life science students, medical students, nursing students, physician assistants students, and physical therapy students. FEATURES:- Fully illustrated Written in clear, concise format.

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