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11.2: Introduction to the Nervous System The nervous system is the human organ system that coordinates all of the body's voluntary and involuntary actions by transmitting electrical signals to and from different parts of the body. Specifically, the nervous system extracts information from the internal and external environments using sensory ...

11: Nervous System - Biology LibreTexts

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Key Terms. preganglionic: describing the nerve fibres that supply a ganglion; sympathetic nervous system: the part of the autonomic nervous system that under stress raises blood pressure and heart rate, constricts blood vessels and dilates the pupils; parasympathetic nervous system: one of the divisions of the autonomic nervous system, based between the brain and the spinal cord, that slows ...

35.5A: Autonomic Nervous System - Biology LibreTexts

The central nervous system (CNS) is made up of the brain, a part of which is shown in Figure $\{\text{PageIndex}\{1\}$ and spinal cord and is covered with three layers of protective coverings called meninges (from the Greek word for membrane). The outermost layer is the dura mater (Latin for "hard mother"). As the Latin suggests, the primary function for this thick layer is to protect the brain ...

35.3: The Central Nervous System - Biology LibreTexts

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Biology Nervous System Guide Answers

The Nervous System Functions of the Nervous System 1. Gathers information from both inside and outside the body - Sensory Function 2. Transmits information to the processing areas of the brain and spine 3. Processes the information in the brain and spine - Integration Function 4.

The Nervous System - Science Olympiad

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Overview of the Nervous System. The nervous system, illustrated Figure $\{\text{PageIndex}\{2\}\}$, is the human organ system that coordinates all of the body's voluntary and involuntary actions by transmitting electrical signals to and from different parts of the body. Specifically, the nervous system extracts information from the internal and external environments using sensory receptors.

11.2: Introduction to the Nervous System - Biology LibreTexts

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Sympathetic Nervous System. The sympathetic nervous system is responsible for the "fight or flight" response that occurs when an animal encounters a dangerous situation. One way to remember this is to think of the surprise a person feels when encountering a snake ("snake" and "sympathetic" both begin with "s").

35.4: The Peripheral Nervous System - Biology LibreTexts

Peripheral Nervous System (PNS) is the lateral part of the nervous system that develops from the central nervous system which connects different parts of the body with the CNS. We carry out both voluntary and involuntary actions with the help of peripheral nerves. Also refer: Peripheral Nervous System. PNS includes two types of nerve fibers:

Human Nervous System (Structure, Function & Parts)

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There are two broad types of cellular systems that perform sensory transduction. In one, a neuron works with a sensory receptor, a cell, or cell process that is specialized to engage with and detect a specific stimulus. Stimulation of the sensory receptor activates the associated afferent neuron, which carries information about the stimulus to the central nervous system.

OpenStax: Biology | CH36: SENSORY SYSTEMS | Top Hat

Chapter 35, Nervous System (continued) Peripheral Nervous System Sensory division Somatic nervous system Motor division Autonomic nervous system is separated into consists of 20. Circle the letter of each activity that is controlled by the somatic nervous system. a. Beating of the heart c. Wiggling the toes b. Lifting a finger d. Pulling foot ...

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