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Describe the components of a neuron and their functions. !
Describe how an action potential is generated and propagated. !
Describe how an impulse is transmitted across synapses.
Regents Biology! Why do animals need a nervous system?!

35.2 - The Nervous System

A nervous system that functions correctly is a fantastically complex, well-oiled machine—synapses fire appropriately, muscles move when needed, memories are formed and stored, and emotions are well regulated. Unfortunately, each year millions of people in the United States deal with some sort of nervous system disorder. 35.E: The Nervous ...

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brain a part of which is shown in figure 35 19 and spinal cord and is covered with three layers of protective coverings called meninges from the greek word for membrane.

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35.3: The Central Nervous System. The central nervous system is made up of the brain and spinal cord and is covered with three layers of protective coverings called meninges (from the Greek

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word for membrane). The outermost layer is the dura mater with the primary function for this thick layer is to protect the brain and spinal cord.

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the nervous system?The nervous system controls and coordinates functions throughout the body and responds to internal and external changes. Neurons ...

Section 35-2 The Nervous System

DemonstrationFigure 35-5 The nervous system controls and coordinates functions throughout the body. The basic units of the nervous system are neurons. 35-2 The Nervous System Nervous System 897 1 FOCUS Objectives 35.2.1 Identify the functions of the nervous system. 35.2.2 Describe how a nerve impulse is transmitted. Vocabulary Preview

35-2 The Nervous System Section 35-2

Figure 35.26 In the autonomic nervous system, a preganglionic neuron of the CNS synapses with a postganglionic neuron of the PNS. The postganglionic neuron, in turn, acts on a target organ. Autonomic responses are mediated by the sympathetic and the

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parasympathetic systems, which are antagonistic to one another.

35.4 The Peripheral Nervous System - Biology 2e | OpenStax

In biology, the nervous system is a highly complex part of an animal that coordinates its actions and sensory information by transmitting signals to and from different parts of its body. The nervous system detects environmental changes that impact the body, then works in tandem with the endocrine system to respond to such events. Nervous tissue first arose in wormlike organisms about 550 to ...

Nervous system - Wikipedia

The somatic nervous system The somatic nervous system is also a part of the peripheral nervous system. One of its roles is to relay information from the eyes, ears, skin and muscle to the

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central nervous system (brain and spinal cord). It also obeys commands from the central nervous system and makes muscles contract or relax, allowing us to move.

Nervous system - Better Health Channel

Chapter 35 lecture for Lab Biology Nervous System

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35-2 The Nervous System Slide 31 of 38 Cerebral cortex (Cerebrum) The Cerebrum / Cerebral Cortex Is the largest region of the brain. It controls the voluntary (conscious) activities. Used for intelligence, learning, judgment, memory, thought, reading and language, interpreting the senses. End Show

35-2 The Nervous System - Regional School District 17

Section 35-2: The Nervous System The nervous system controls and coordinates functions throughout the body and responds to

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internal and external stimuli. A nerve impulse begins when a neuron is stimulated by another neuron or by its environment.
Section 35-3: Divisions of the Nervous System

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stimuli. 35-2 The Nervous System Section 35-2 Online Library
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