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Chapter 35: Nervous System. Terms in this set (41) specialized cell. cell that is uniquely suited to performing a particular function. epithelial tissue. tissue that covers the surface of the body and lines internal organs. connective tissue.

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Chapter 35 - Nervous System. Chapter 35 in the Prentice Hall Bio book. Most (except easy) bolded words about the nervous system and basic body systems. STUDY. PLAY. epithelial tissue. membranous tissue covering internal organs and other internal surfaces of the body. connective tissue.

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Chapter 35 The Nervous System . I. The Nervous System A. The Nervous System 1. Functions a. Controls and coordinates functions throughout the body and responds to internal and external stimuli B. Neurons 1. Cells that transmit electrical signals in the Nervous System . Axon terminals Myelin sheath ...

Chapter 35 The Nervous System

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System ; The Nervous System ; 1. Functions ; a. Controls and coordinates functions ; throughout the body and responds to ; internal and external stimuli ; B. Neurons ; 1. Cells that transmit electrical signals in the ; Nervous System; 5 Neuron. Nucleus

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Title: Chapter 35: The Nervous System 1 Chapter 35 The Nervous System 2 Section 1 The Human Nervous System. Neuron basic unit of nervous system ; Impulses electrical signals ; In most animals, neurons are clustered into bundles of fibers

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called nerves. 3 Neuron. Dendrites carry impulses toward the cell body ; Axon carries impulses away from the ...

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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 away from tack 21.

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Nervous systems throughout the animal kingdom vary in structure and complexity, as illustrated by the variety of animals shown in Figure 35.1.1. Some organisms, like sea sponges, lack a true nervous system. Others, like jellyfish, lack a true brain and instead have a system of separate but connected nerve cells (neurons) called a “nerve net.”

35.E: The Nervous System (Exercises) - Biology LibreTexts

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35-2 The Nervous System 27. The nervous system controls and coordinates functions throughout the body and responds to internal and external stimuli. 28. Neurons The messages carried by the nervous system are electrical signals called impulses.

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portion of the brain that connects with the spinal cord; controls basic nervous system functions like breathing, heart rate, and swallowing cerebellum brain structure involved in posture, motor coordination, and learning new motor actions

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Ch 35 Section 2 - The Nervous System

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 parasympathetic systems, which are antagonistic to one

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another.

35.4 The Peripheral Nervous System - Biology 2e | OpenStax

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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.

Chapter 35 Nervous System Answers

Hank begins a series of videos on organ systems with a look at the nervous system and all of the things that it is responsible for in the body. Crash Course ...

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