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Chapter 35 Nervous System Section

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.

Chapter 35 Nervous System, TE - Biology at the Rural

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2. Cerebellum coordinates and balances the actions of the muscles. 3. Brain Stem regulates the flow of information between the brain and the rest of the body. 4. Thalamus receives and relays messages from the sense organs. 5. Hypothalamus controls hunger, thirst, fatigue, anger, and body temperature.

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The sensory division- sends impulses from the sensory neurons to the central nervous system. 2. The motor division- sends impulses from the central nervous system to muscles and

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glands. a. somatic- control voluntary actions. b. autonomic- regulates activities that are automatic.

Chapter 35 The Nervous System

tissue that covers the surface of the body and lines internal organs. connective tissue. tissue that holds organs in place and binds different parts of the body together. nervous tissue. tissue that receives messages from the body's external and internal environment, analyzes the data, and directs the response.

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-The basic units of the nervous system. - can be classified into 3 types According to the direction in which an impulse travels. ~ sensory neurons carry impulses from the sense organs to the spinal cord and brain. ~ motor neurons carry impulses from the brain and the spinal cord to muscles and glands.

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Cell that carries messages throughout the nervous system.

Largest part of a typical neuron; contains the nucleus and much of the cytoplasm. Extension of the cell body of a neuron that carries impulses from the environment or from other neurons toward the cell body.

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Chapter 35 nervous system ppt. 1. 35-1 Human Body Systems.

2. •The levels of organization in a multicellular organism include:

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•cells •tissues •organs •organ systems. 3. • Every cell in the human body is both an independent unit and an interdependent part of a larger community—the entire organism.

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Ch 35 Section 2 - The Nervous System

Section 35-3 Divisions of the Nervous System(pages 901-905)
This section describes the major divisions of the nervous system and explains their functions. Introduction (page 901) 1. What is the function of the central nervous system? The Central Nervous System(page 901) 2. The central nervous system consists of the and the . 3.

Chapter 35 Nervous System, SE

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Chapter 35 Nervous System Section Review 35 1 Answer Key ...

Section: 35-3 Divisions of the Nervous System A. The Central Nervous System 1. Brain & Spinal Cord 2. Wrapped in meninges & surrounded by cerebrospinal fluid B. The Brain 1. The Cerebrum - voluntary activities of the brain 2. The Cerebellum - coordinates muscles 3. The Brain Stem - controls unconscious activity a.

Prentice Hall Biology

Section 35-2: The Nervous System The nervous system controls and coordinates functions throughout the body and responds to internal and external stimuli. A nerve impulse begins when a neuron is stimulated by another neuron or by its environment.

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Section 35-3. The Nervous System. is divided into. which consists

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of. that make up. which is divided into. 24 Cross Section of the Spinal Cord. The Spinal Cord. Section 35-3. 25. The Senses ; A. Sensory receptors- are neurons that react to stimuli in the environment. These receptors send impulses to the central nervous system. 1. 5 types of sensory receptors

PPT - Chapter 35 The Nervous System PowerPoint ...

Chapter 35 Nervous System Section 35-1 Human Body Systems(pages 891-896) This section describes human organ systems and explains how the body maintains homeostasis. Organization of the Body(pages 891-894) 1. List the levels of organization in a multicellular organism, from smallest

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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

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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 36.6, respond to stimuli from the external environment. Anatomy of the brain. The brain is the control center of the entire nervous system. For descriptive purposes, it is useful to divide the brain into three main sections: the cerebrum, the cerebellum, and the brain stem.

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