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Chapter 35 Nervous System Section

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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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 relays messages, processes information, and analyzes information. The Central Nervous System(page 901) 2. The central nervous system consists of the and the

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Nervous System Section 35-1 Human Body Systems(pages
Page 3/10

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891-896) This section describes human organ systems and explains how the body maintains homeostasis. Organization of the Body(pages 891-894)

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Section 35-3 The Nervous System Sensory nerves Motor nerves Autonomic nervous system Somatic nervous system Central nervous system Peripheral nervous system Sympathetic nervous system Parasympathetic Spinal nerve Gray matter Central canal White matter Meninges Section 35-3

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Figure 35-19 Alcohol slows down the rate at which the central nervous system functions. It slows down reflexes, disrupts coordination, and impairs judgment. For this reason, you should never get into a car with a driver who has been drinking. Figure 35-18 Legal drugs that are used for medical purposes can also be abused.

35-5 Drugs and the Nervous System Section 35-5

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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 called nerves.

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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)

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which consists of is divided into that make up which is divided into. Section 35-3 The Nervous System. Sensory nerves Motor nerves Autonomic nervous system Somatic nervous system Central nervous system Peripheral nervous system Sympathetic nervous system Parasympathetic. Go to Section:

Prentice Hall Biology

Section 35-3 The Nervous System is divided into which consists of that make up which is divided into 22 Cross Section of the Spinal Cord The Spinal Cord Section 35-3 23. 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

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Section 35-3. The Nervous System. is divided into. which consists of. that make up. which is divided into. 24 Cross Section of the

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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

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branch of the autonomic nervous system that controls organs and is most active during emergencies or stress.

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Chapter 9 The Central Nervous System 1) The first multicellular animals to develop neurons were A) jellyfish and sea anemones. B) flatworms and sea urchins. C) segmented worms and sea horses. D) mollusks and sea stars. E) fish and sea monkeys.

Chapter 9 - The Central Nervous System Flashcards | Quizlet

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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.

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