

chapter 35 nervous system pdf

Chapter 11: nervous system ii: divisions of... Open document Search by title Preview with Google Docs
Chapter 11: nervous system ii: divisions of the nervous system 11-1 objectives: 1. outline the major divisions of the nervous system .

Chapter 35 The Nervous System - PDF documents

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

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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Chapter 35 | The Nervous System 987. Figure 35.3 Neurons contain organelles common to many other cells, such as a nucleus and mitochondria. They also have more specialized structures, including dendrites and axons. Which of the following statements is false? a. The soma is the cell body of a nerve cell.

35 | THE NERVOUS SYSTEM

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. ... Chapter 35, Nervous System (continued) Vibrations enter the ear through the .

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35-2The Nervous System (pgs. 897-400) 1. Explain the function of the nervous system. 2. Another name for an electrical signal carried throughout the nervous system is a(n)_____. 3. What is a neuron? 4. Identify the 3 types of neurons and the direction each one carries impulses. 5.

Name: Period: Chapter 35 The Nervous System

Unit 7. Animal Structure and Function. Chapter 35: The Nervous System MCQ Multiple Choices Questions Quiz Test Bank. 35.1 Neurons and Glial Cells. 35.2 How Neurons Communicate. 35.3 The Central Nervous System

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throughout the nervous system. 2. Impulses - these messages take the form of electrical signals called impulses. A. Three types of Neurons 1. Sensory neurons - carry impulses from the sense organs to the brain and spinal cord. 2. Motor neurons - carry impulses from the brain and spinal cord to muscles or glands. 3.

Chapter 35

The Peripheral Nervous System (pages 903–904) 17. Circle the letter of each choice that is part of the peripheral nervous system. a. cranial nerves c. ganglia b. spinal nerves d. spinal cord 18. Complete the concept map. Peripheral Nervous System Somatic nervous system is separated into consists of 19.

16. Section 35–1 Human Body Systems a. nervous c. (pages

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3–3 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. Pons – upper part – sensory control b.

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units of the nervous system are neurons. 35â€“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. ... 898 Chapter 35 Spreading out from the cell body are short, branched exten-

35â€“2 The Nervous System Section 35â€“2

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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CHAPTER 35 Æ NERVOUS SYSTEM CHAPTER 35 Æ NERVOUS SYSTEM 35-1 Human Body Systems Organization of the Body Individual cells in the body work together. This has to do with the organization of the human body.

CHAPTER 35 Æ NERVOUS SYSTEM. 35-1 Human Body Systems

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Chapter 35, Nervous System (continued) 21. Is the following sentence true or false? The part of the brain that monitors and controls body temperature is the hypothalamus. 22. What happens if nerve cells sense that the core body temperature has dropped below 37Â°C? 23.

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autonomic nervous system regulates activities that are automatic or involuntary Ex, heartbeat, contraction of smooth muscles in digestive system The levels of organization in a multicellular organism are...

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affect the body? 8. What are opiates and how do they relate to endorphins?

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Chapter 35 Nervous System Section 35â€“1 Human Body Systems(pages 891â€“896) ... connective tissue, and nervous tissue. 14. The eye is an example of a (an) . 15. Circle the letter of the type of tissue that covers interior and exterior body surfaces. a. nervous c. epithelial b. connective d. muscle

Section 35â€“1 Human Body Systems - Winston Knoll Collegiate

In your textbook, read about the link to the nervous system. Number the steps in the order in which they occur, showing the responses of the endocrine and nervous systems to dehydration.

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