

Section 35 2 The Nervous System Worksheet Answers

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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

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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.

Section 35-3 Divisions of the Nervous System

Go to Section: 35-2 The Nervous System (continued) C. The Nerve Impulse 1. The Resting Neuron – balance of sodium and potassium ions in cell (sodium out; potassium in) **next slide** 2. The Moving Impulse – begins with a stimulus from

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the nerves outside the central nervous system that transmit impulses from sense organs and send impulses to the muscles and glands somatic nervous system regulates activities that are under conscious control, such as the movement of the skeletal muscles

Quia - Section 35.3: Divisions of the Nervous System

Chapter 35 The Nervous System. In this chapter, students will read about the organ systems of the human body, focusing primarily on the nervous system. They will read about how nerve cells transmit information, the major divisions of the nervous system, and the effects of various types of drugs on the nervous system. ... Section 35-2: The ...

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A B; drug: any substance, other than food, that causes a change in the structure or function of the body: stimulant: drug that speeds up the actions regulated by the nervous system

Quia - Section 35.5: Drugs and the Nervous System

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The nervous system is the part of an animal that coordinates its actions 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 600 million years ago.

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