

Chapter 36 The Nervous System Glencoe

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Chapter 36 The Nervous System

Neurons (NYUronz) conduct impulses through-out the nervous system. As shown in Figure 36.1, a neuron is a long cell that consists of three regions: a cell body, dendrites, and an axon. Dendrites (DENdrites) are branchlike extensions of the neuron that receive impulses and carry them toward the cell body.

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the Nervous System The basic unit of structure and function in the nervous system is the neuron, or nerve cell. Neurons (NYUronz) conduct impulses through-out the nervous system. As shown in Figure 36.1, a neuron is a long cell that consists of three regions: a cell body, dendrites, and an axon. Dendrites (DEN drites) are branchlike extensions of the neuron

Chapter 36: The Nervous System

Chapter 36, Nervous System. STUDY. PLAY. acetylcholine. neurotransmitter released at the nerve endings of parasympathetic nerve fibers, at some nerve endings in the sympathetic nervous system, and at nerve endings of skeletal muscles, also critical for memory and cognition. acetylcholinesterase.

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The nervous system is divided into two anatomic divisions: the central nervous system (CNS) and the peripheral nervous system (PNS). The basic structure of the nervous system is the nerve cell or neuron. Neurons are either sensory or motor.

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Chapter 36: The Nervous System 1. LSD, a synthetic drug, belongs to which of these categories of drugs? a. hallucinogens b. cannabinoids c. depressants d. stimulants 2. This illustration shows the human brain. Which part of the brain is this? a. the cerebellum b. the cerebrum c. the skull d. the pons 3.

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The central nervous system is made up of the brain and spinal cord and is covered with three layers of protective coverings called meninges (from

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the Greek word for membrane). The outermost layer is the dura mater with the primary function for this thick layer is to protect the brain and spinal cord.

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