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Interactive Physiology 2 Page 6. Information Flow In Neurons Is Directional • Information flow in neurons is directional. • The incoming signals are integrated, and if the summed signal is large enough, an outgoing signal, or action potential, is generated. • The action potential is conducted along the axon toward the target cell.

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Nervous System • Structure & Function

Chapter 11: Interactive Physiology: Nervous System Nervous System I: Anatomy Review 1. Neurons can communicate because of their anatomical design and because they are 2. Neurons communicate with other neurons, muscles and receive signals from other neurons and send them toward the axon. 4. The conducting region of the neuron is the 5.

Solved: Chapter 11: Interactive Physiology: Nervous System ...

Module 6: Interactive Physiology: Nervous System Nervous System I: Anatomy Review. Neurons can communicate because

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of their anatomical design and because they are _____. Neurons communicate with other neurons, muscles and _____. _____ receive signals from other neurons and send them toward the axon. ...

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Interactive Physiology 2 • Cells are impermeable to the negatively charged proteins and other large anions found inside ... is the mechanism used by the nervous system to produce rapid changes in membrane permeability. Page 7. Potassium Diffuses Down Its Concentration Gradient

The Membrane Potential - Interactive Physiology

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Interactive Physiology -68- • One type of cholinergic muscarinic receptor, or mACh is found in the central nervous system and on most effector organs of the parasympathetic branch of the nervous system. • Acetylcholine acts indirectly at these mACh receptors producing a slow excitatory postsynaptic potential.

-63- Synaptic Transmission - Interactive Physiology

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The other major category of ganglia are those of the autonomic nervous system, which is divided into the sympathetic and parasympathetic nervous systems. The sympathetic chain ganglia constitute a row of ganglia along the vertebral column

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that receive central input from the lateral horn of the thoracic and upper lumbar spinal cord.

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Nervous System Interactive Physiology 10 Nervous System Physiology Functions of the Nervous System. The nervous system has 3 main functions: sensory, integration, and motor. Sensory. The sensory function of the nervous system involves collecting information from sensory receptors that monitor the body's internal and external conditions.

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