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Nervous System II: Anatomy Review. Will signals from the parasympathetic nervous system (PNS) cause smooth muscles in the small intestine to increase or decrease contractions? If a neuron synapses with the dendrite of another neuron and excites it, this will lead to an _____ on the second neuron.

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The Nervous System II: Anatomy Review. Signals from the SNS cause smooth muscles of the intestine to _____ contractions, while signals from the PNS cause these muscles to _____ contractions. Signals from the SNS also cause the adrenal gland to _____ epinephrine and norepinephrine. 3. Neurons can excite or inhibit another neuron.

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View Homework Help - 03-exercise_nervous_II_topic_2 from BMS 320 at Colorado State University. The Nervous System II: Anatomy Review 1. The somatic nervous system stimulates _skeletal_ muscle. The

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Nervous System II: Anatomy Review 1. The somatic nervous system stimulates ____ muscle. The autonomic nervous system stimulates ____ muscle, ____ muscle, and _____. 2. The autonomic nervous system (ANS) consists of two divisions, each innervating the effector organs.

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Nervous System Review (9-1 to 9.10) KEY. 1. The skeletal muscles are controlled by the ____ somatic nervous system. 2. The smooth muscles and glands are controlled by the ____ autonomic ____ nervous system. 3. Neurons are composed of a network of fine threads called _ neurofibrils 4.

Nervous System Review Guide Answer Key 9-1 to 9.10

Interactive Physiology -42-. • Signals in the autonomic nervous system travel over a two-neuron chain to their effector organ. • The second neuron, or autonomic motor neuron, contacts the organ. • Signals from some autonomic motor neurons cause the heart rate to increase. • Signals from other neurons slow the heart.

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In this module we will examine the most common central nervous system neuron, the multipolar neuron. • All neurons have three characteristic structural features: 1. a cell body 2. a receptive portion 3. a transmitting portion • In most neurons, the cell body, or soma, is located centrally.

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Anatomy & Physiology Spring Benchmark #3 Exam Review Chapter 11: Nervous System II 1. If the area of the cerebral hemisphere corresponding to Broca's area is damaged, what is the result? 2. Gray matter of the spinal cord is mostly composed of _____. 3. In the case of a subdural hematoma resulting from a

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