

## Chapter 8 The Nervous System

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Autonomic nervous system—motor neurons that conduct impulses from the central nervous system to cardiac muscle, smooth muscle, and glandular epithelial tissue; regulates the body's automatic or involuntary functions (Figure 8-18)

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Chapter 8 The Nervous System - . Transmit impulses to the spinal cord and brain from all parts of the body. Transmit impulses in the opposite direction – away from the brain and spinal cord. Conduct impulses ONLY TO the muscle and glandular epithelial. Interneurons conduct impulses from sensory neurons to motor neurons.

### Chapter 8 The Nervous System

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The Peripheral Nervous System consists of: 12 pairs of cranial nerves and 31 pairs of spinal nerves The nervous system that's responsible for processing and storing sensory & motor information for controlling consciousness:

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Chapter 8 Nervous System. They can remove the foreign material and cell debris by phagocytosis. They can repair the damaged areas of nervous tissue by proliferation (gliosis) they form glial scar tissue, and fill the gaps left by degenerated neurons. Glial cells can take up and store neurotransmitters released by the neighboring synapses.

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The part of the nervous system outside the brain and spinal cord. It keeps the central nervous system in continuous contact with almost every part of the body It is composed of nerves and ganglia. The two branches are the somatic and the autonomic nervous systems.

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The Nervous System. Relaxing Rain and Thunder Sounds, Fall Asleep Faster, Beat Insomnia, Sleep Music, Relaxation Sounds - Duration: 3:00:01. Jason Stephenson - Sleep Meditation Music 6,729,983 views

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Chapter 8 - The Nervous System. portion of the brain stem above the medulla oblongata and below the midbrain; assists the medulla oblongata in regulating the breathing rate.

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Figure 8.1. Robotic Arms Playing Foosball As the neural circuitry of the nervous system has become more fully understood and robotics more sophisticated, it is now possible to integrate technology with the body and restore abilities following traumatic events.

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-made up of motor neurons that conduct impulses from the the central nervous system to cardiac muscle, smooth muscle, or glands-regulates the body's involuntary functions

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Nervous System (Chapter 8) a progressive degenerative disorder affecting the motor neurons of the spinal cord, brain stem, and cerebral hemispheres (commonly known as Lou Gehrig's disease)

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Chapter 8 - Nervous System. regulates homeostasis of the body. controls water balance and electrolyte balance, hunger and thirst, regulation of body temperature, and regulation of heart rate and arterial blood pressure.

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Chapter 8 The Nervous System Learning Objectives After studying chapter 8 students should be able to:-Describe the three functions of the nervous system-Describe the structure of a neuron and the functions of the three types of neurons - Explain how a nerve impulse is conducted along a nerve and across a synapse

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CHAPTER 8: THE NERVOUS SYSTEM A. Form the Plurals 1. ganglia 2. knotlike masses of nerve tissue found outside the brain or spinal cord 3. gyri 4. elevations or folds of the surface of the cerebrum 5. dendrites 6. projections extending from the nerve cell body that

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the part of the nervous system that regulates the involuntary vital functions of the body, such as the activities involving the heart muscle, smooth muscles, and the glands. the autonomic nervous system has two divisions: the SNS and the PNS (defined separately).