

CHAPTER 7

NERVOUS SYSTEM

**NERVOUS SYSTEM – command center of the body; it regulates function of the organs composing of the different systems in the body. Central System of the body.*

What is the nervous system?

The nervous system consists of two divisions: the **central nervous system** containing the brain and spinal cord, and the **peripheral nervous system** which is a network of nerves and neural tissues branching out throughout the body.



***CNS**

- Brain, protected by the skull/cranium
- Spinal Cord, protected by the spinal column/vertebral column

FUNCTION OF THE NERVOUS SYSTEM has something to do with **responding to stimuli so we could do specific function as we feel the stimuli. (like a closed circuit)*

***CELLS OF THE NERVOUS SYSTEM –**

Neurons, nerve cells (one of the biggest cells in the body)



Neurons are the nerve cells, the structural and functional units of the nervous system.

Impulses - its internal and external environments. There are various types of neurons.

Neuroglia (nur ROH glee ah).

TYPES OF NEURONS

1. MOTOR NEURONS

The motor neurons usually have one axon and several dendrites. The axon is covered with an insulating fatty layer called a myelin sheath. Dendrites are short and unmyelinated.



Motor neurons cause **muscle contractions** and **control secretions** from glands and organs... controlling body functions.

2. SENSORY NEURONS

Sensory neurons do not have true dendrites. They are attached to sensory receptors and transmit impulses to the central nervous system, which then stimulate the interneurons, and then motor neurons.



Interneurons are located entirely within the central nervous system. They intercept the impulses from the sensory neurons and transmit the signals to the motor neurons.

Ex. Hot environment > Nerve receptors will sense the warmth/heat before the brain > Interneurons(bridge) will activate response > Motor Neurons (will drink water, turn A/C on, use a fan)

HOW DO DENDRITES COMMUNICATE???

- **Synapses** (Space Connections)
- The number of synapses influences transmission(information)

Anatomy Chapter 7 The Nervous System Key

Margaret J. Fehrenbach



Anatomy Chapter 7 The Nervous System Key:

Neuroscience: Exploring the Brain Mark Bear, Barry Connors, Michael A. Paradiso, 2025-07-11 Neuroscience Exploring the Brain Fifth Edition delivers a comprehensive student friendly introduction to the structure and function of the nervous system Updated to reflect the latest research this edition blends foundational science with engaging real world applications making it ideal for introductory neuroscience or biological psychology courses across a wide range of departments from psychology to allied health With an approachable tone expanded illustrations and thoughtful pedagogy this trusted text makes complex topics more accessible even for students without a strong background in science The Fifth Edition is distinguished by its clarity adaptability and practical relevance It engages students through clear explanations relatable scientific stories and real world connections making complex material easier to grasp Instructors also benefit from features that streamline course planning and support a variety of teaching and learning styles Updated Content and Illustrations Chapters reflect new neuroscience research with improved visuals for improved clarity and engagement Neuroscience and Medicine Boxes Highlight the significance of material and connect concepts to real world medical applications Path of Discovery Boxes Firsthand accounts from field experts and Nobel laureates that outline key discoveries and their broader impact Brain Byte and Brain Food Boxes Curiosity sparking sidebars that offer fun facts or deeper dives into select topics to keep students engaged Student Focused Pedagogy Each chapter includes learning objectives review questions and a glossary to reinforce understanding Instructor Resources Lecture slides test questions and chapter outlines that save instructors time and support effective course delivery 2026 975 pages

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Neuroscience Fundamentals for Communication Sciences and Disorders, Second Edition Richard D. Andreatta, 2022-10-13 Neuroscience Fundamentals for Communication Sciences and Disorders Second Edition is a comprehensive textbook primarily designed for undergraduate neural bases or graduate neuroscience courses in communication sciences and disorders programs CSD The text can also be used as an accessible go to reference for speech language pathology and audiology clinical professionals practicing in medical and rehab settings Written with an engaging and conversational style the author uses humor and analogies to explain concepts that are often challenging for students Complemented by more than 400 visually rich and beautifully drawn full color illustrations the book emphasizes brain and behavior relationships while also ensuring coverage of essential neuroanatomy and neurophysiology in an integrative fashion With a comprehensive background in the principles processes and structures underlying the workings of the human nervous system students and practitioners alike will be able to better understand and apply brain behavior relationships to make appropriate clinical assessments and treatment decisions Extending well beyond traditional neuroanatomy based textbooks this resource is designed to satisfy three major goals Provide neuroanatomical and neurophysiological detail that meets the real world needs of the contemporary CSD student as they move forward toward clinical practice and into the future where advancements in the field of health and brain sciences are accelerating and contributing more and more each day to all areas of rehabilitation Provide clear understandable explanations and intuitive material that explains how and why neuroanatomical systems processes and mechanisms of the nervous system operate as they do during human behavior Provide a depth and scope of material that will allow the reader to better understand and appreciate a wide range of evidence based literature related to behavior cognition emotion language and sensory perception areas that all directly impact treatment decisions New to the Second Edition 40 new full color illustrations Reorganization and division of content from Chapters 4 5 and 6 of the previous edition into six new and more digestible chapters A new standalone chapter on the cranial nerves Addition of a major section and discussion on the neural bases of swallowing Addition of more summary tables and process flowcharts to simplify the text and provide ready made study materials for students Revisions to most figures to improve their clarity and coherence with the written material Disclaimer Please note that ancillary content such as documents audio and video etc may not be included as published in the original print version of

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