



The Nervous System

The nervous system

The nervous system is composed of two integrated subdivisions: an extensive peripheral nervous system, which transmits information to and from the central nervous system (CNS) and the brain.

The CNS includes the brain and spinal cord, which are covered by protective meninges called the leptomeninges (pia mater, arachnoid mater, and dura mater). The brain is the central command center, and the spinal cord is the main communication pathway between the brain and the rest of the body.

The peripheral nervous system (PNS) includes all the nerves and ganglia outside the brain and spinal cord. It is responsible for transmitting information between the CNS and the rest of the body.

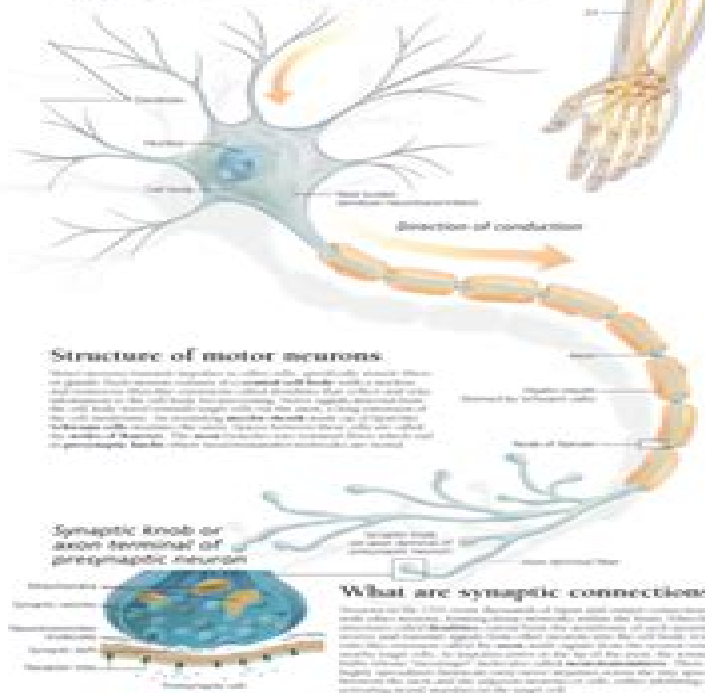
The nervous system is divided into two main parts: the central nervous system (CNS) and the peripheral nervous system (PNS). The CNS is located in the head and neck, and the PNS is located throughout the rest of the body.



Spinal cord

The spinal cord and nerves

The spinal cord is a long, thin, tube-shaped structure that runs from the base of the brain down to the lower back. It is composed of 31 pairs of spinal nerves, which are responsible for transmitting information between the brain and the rest of the body.



Structure of motor neurons

Motor neurons are responsible for transmitting information from the brain to the muscles and glands. They are composed of a cell body (soma) and a long, thin, tail-like process called an axon.

Direction of conduction

Stimulus by afferent axon

Node of Ranvier

Motor axon

What are synaptic connections?

Synaptic connections are the points where two neurons meet and communicate. They are responsible for transmitting information from one neuron to another.



Cranial nerves
12 pairs
(Base view of brain)

The brain

The brain is the central command center of the nervous system. It is responsible for processing information and controlling the body's actions.

Functional areas of the brain

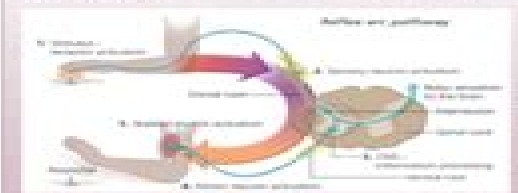


- Primary motor area
- Secondary motor area
- Primary somatosensory area
- Secondary somatosensory area
- Primary visual area
- Secondary visual area
- Primary auditory area
- Secondary auditory area
- Sensory speech area

Key	
1	Right cerebral hemisphere
2	Left cerebral hemisphere
3	Longitudinal cerebral fissure
4	Corpus callosum
5	Brain stem
6	Medulla oblongata
7	Pons
8	Midbrain
9	Spinal cord
10	Lateral ventricle
11	Third ventricle
12	Fourth ventricle
13	Superior sagittal sinus
14	Inferior sagittal sinus
15	Great cerebral vein
16	Transverse sinus
17	Superior sagittal sinus
18	Occipital sinus
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Reflex Arc

A reflex is an automatic, involuntary response to internal or external stimuli. It is a simple and rapid type of neural pathway that bypasses the brain.



Human Nervous System An Anatomical Viewpoint

**Walter Hendelman, M.D., Christopher
R. Skinner, Peter Humphreys**



Human Nervous System An Anatomical Viewpoint:

Barr's the Human Nervous System John Alan Kiernan, Murray Llewellyn Barr, Nagalingam Rajakumar, 2014 Introduction and neurohistology Regional anatomy of the central nervous system Review of the major systems Blood supply and the meninges **The Human Nervous System** Murray L. Barr, 1972 *The Human Nervous System* John Alan Kiernan, 2005

The Human Nervous System Murray Llewellyn Barr, 1974 Noback's Human Nervous System, Seventh Edition Norman L. Strominger, Robert J. Demarest, Lois B. Laemle, 2012-06-07 With this seventh edition Noback's Human Nervous System Structure and Function continues to combine clear prose with exceptional original illustrations that provide a concise lucid depiction of the human nervous system The book incorporates recent advances in neurobiology and molecular biology Several chapters have been substantially revised These include Development and Growth Blood Circulation and Imaging Cranial Nerves and Chemical Senses Auditory and Vestibular Systems Visual System and Cerebral Cortex Topics such as neural regeneration plasticity and brain imaging are discussed Each edition of The Human Nervous System has featured a set of outstanding illustrations drawn by premier medical artist Robert J Demarest Many of the figures from past editions have been modified and or enhanced by the addition of color which provides a more detailed visualization of the nervous system Highly praised in its earlier versions this new edition offers medical dental allied health science and psychology students a readily understandable and organized view of the bewilderingly complex awe inspiring human nervous system Its explanatory power and visual insight make this book an indispensable source of quick understanding that readers will consult gratefully again and again **Studyguide for Barr's the Human Nervous System** Cram101 Textbook Reviews, 2013-05 Never HIGHLIGHT a Book Again Virtually all testable terms concepts persons places and events are included Cram101 Textbook Outlines gives all of the outlines highlights notes for your textbook with optional online practice tests Only Cram101 Outlines are Textbook Specific Cram101 is NOT the Textbook Accompanys 9780521673761 **The Integrated Nervous System** Walter Hendelman, M.D., Christopher R. Skinner, Peter Humphreys, 2011-05-10 The First Textbook to Take an Integrative Approach to Neurological Diagnosis This introductory full color text teaches students and practitioners how to combine neurological history and physical examination so they can localize pathologies within the nervous system and determine appropriate treatment It provides a wealth of illustrations that emphasize the functioning nervous system in addition to an invaluable DVD for further exploration and access to a state of the art website with additional materials that are updated periodically Give Practitioners the Confidence to Differentiate Diagnose and Build Treatment Plans Provides a wealth of illustrations that emphasize the functioning nervous system Neuroanatomical drawings related to case studies Informative tables with relevant clinical data Radiographic images EEGS microscopic images and other diagnostic tools Includes an invaluable DVD for further exploration User friendly worksheets to provide a proven methodology for evaluation All color illustrations from the book Flash animations of various pathways reflexes and circuits Neuroimaging primer to boost

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The Human Nervous System Charles R. Noback, David A. Ruggiero, Norman L. Strominger, Robert J. Demarest, 2005 In this work the authors integrate three major basic themes of neuroscience to serve as an introduction and review of the subject

Basic Human Neuroanatomy: A Clinically Oriented Atlas Craig Watson, 2012 The sixth edition of this popular neuroanatomy atlas retains valuable features of prior editions low cost and presentation of clinically relevant material in a manner conducive to self study and review The book has four parts

The first is a review of the organization of the nervous system emphasizing the cranial nerves The second is a summary of the neuroanatomical pathways with accompanying diagrams The third summarizes the vasculature of the CNS supplemented by illustrations of the arteries and veins with angiograms placed opposite the illustrations The fourth is an atlas of the human brain and spinal cord with CT and MRI scans placed opposite the brain sections With this edition Basic Human Neuroanatomy becomes essentially an electronic book although it remains available in print This allows most of the figures to be in color and the book to be loaded onto any device that can display a PDF file An associated website features additional learning material *The Integrated Nervous System* Walter J. Hendelman, Peter Humphreys, Christopher R.

Skinner, 2017-07-12 This innovative textbook is modelled on problem based learning It bridges the gap between academic neuroanatomy and clinical neurology and effectively takes the reader from the classroom to the clinic so that learning can be applied in practice This second edition has been updated and expanded to include many more clinical cases within both the book and the accompanying Web site This book and the associated Web site will be of practical value to all the professionals who deal with people who have neurological conditions as well as being invaluable to medical students and residents This includes physiatrists rehabilitation medicine specialists physiotherapists occupational therapists and speech therapists and nurses who specialize in the care of neurological patients We think that this text will also be of value for family physicians and specialists in internal medicine and pediatrics all of whom must differentiate between organic pathology of the nervous system and other conditions **Bergman's Comprehensive Encyclopedia of Human Anatomic Variation**

R. Shane Tubbs, Mohammadali M. Shoja, Marios Loukas, 2016-07-12 Building on the strength of the previous two editions Bergman's Comprehensive Encyclopedia of Human Anatomic Variation is the third installment of the classic human anatomical reference launched by Dr Ronald Bergman With both new and updated entries and now illustrated in full color the encyclopedia provides an even more comprehensive reference on human variation for anatomists anthropologists physicians surgeons medical personnel and all students of anatomy Developed by a team of editors with extensive records publishing on both human variation and normal human anatomy Bergman's Comprehensive Encyclopedia of Human Anatomic Variation is the long awaited update to this classic reference **Neuroanatomy** Adam Fisch, 2017 Neuroanatomy teaches neuroanatomy in a purely kinesthetic way In using this work the reader draws each neuroanatomical pathway and structure and in the process creates memorable and reproducible schematics for the various learning points in Neuroanatomy in a hands on enjoyable and highly effective manner In addition to this unique method it also provides a remarkable repository of reference materials including numerous anatomic and radiographic brain images and illustrations from many other classic texts to enhance the learning experience **Pattern and Data Analysis in Healthcare Settings**

Tiwari, Vivek, Tiwari, Basant, Thakur, Ramjeevan Singh, Gupta, Shailendra, 2016-07-22 Business and medical professionals rely on large data sets to identify trends or other knowledge that can be gleaned from the collection of it New technologies

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Molecular Carcinogenesis and the Molecular Biology of Human Cancer David

Warshawsky, Joseph R. Landolph Jr., 2005-10-31 To gain a complete overview of what is presently known about molecular carcinogenesis would prove to be a very daunting task for those not already steeped in this complex subject. Providing an in-depth summary of the molecular aspects of carcinogenesis, this text comprehensively covers chemical, radiation, and viral carcinogenesis from animal and human test data to metabolism and DNA binding. It covers organic and metal carcinogenesis related to lung, breast, prostate, skin, liver, colon, brain, and thyroid cancers. The book explores the human implications of data regarding oncogenesis of transgenic and knockout mice and rats. It also covers the genomics and proteomics of chemoprevention, risk and exposure assessments, and regulation of carcinogens. *Molecular Carcinogenesis and the Molecular Biology of Human Cancer* is an ideal text for graduate courses in cancer.

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