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"The most comprehensive approach to neuroanatomy from both a functional and regional perspective NEW full-color images! Neuroanatomy Text and Atlas explores how parts of the nervous system work together to regulate body systems and produce behavior. The book thoroughly covers the sensory, motor and integrative systems of the brain and presents an overview of the function in relation to structure and the locations of major pathways and neuronal integrative regions. Features NEW full-color images NEW a case study or a clinical description question has been added to each chapter NEW online learning center includes images of surface anatomy of the central nervous system and case studies A comprehensive text and atlas: Introduction to the Central Nervous System; Structural and Functional Organization of the Central Nervous System; Vasculature of the Central Nervous System and Cerebrospinal Fluid; Spinal Mechanosensory System; Pain, Temperature, and Itch; Cranial Nerves and the Trigeminal and Viscerosensory Systems; The Visual System; The Auditory System; Chemical Senses: Taste and Smell; Descending Motor Pathways and the Motor Functions of the Spinal Cord; Cranial Nerve Motor Nuclei and Brain Stem Motor Functions; The Vestibular and Oculomotor Systems; The Cerebellum; 14. The Basal Ganglia The Hypothalamus and Regulation of Endocrine and Visceral Functions; The Limbic System and Cerebral Circuitry for Emotions, Learning, and Memory"--Provided by publisher.

With over 400 illustrations, this thoroughly updated edition examines how parts of the nervous system work together to regulate body systems and produce behavior.

Functional and Clinical Neuroanatomy: A Guide for Health Care Professionals is a comprehensive, yet easy-to read, introduction to neuroanatomy that covers the structures and functions of the central, peripheral and autonomic nervous

systems. The book also focuses on the clinical presentation of disease processes involving specific structures. It is the first review of clinical neuroanatomy that is written specifically for nurses, physician assistants, nurse practitioners, medical students and medical assistants who work in the field of neurology. It will also be an invaluable resource for graduate and postgraduate students in neuroscience. With 22 chapters, including two that provide complete neurological examinations and diagnostic evaluations, this book is an ideal resource for health care professionals across a wide variety of disciplines. Written specifically for "mid-level" providers in the field of neurology Provides an up-to-date review of clinical neuroanatomy based on the latest guidelines Provides a logical, step-by-step introduction to neuroanatomy Offers hundreds of full-color figures to illustrate important concepts Highlights key subjects in "Focus On" boxes Includes Section Reviews at critical points in the text of each chapter

A regional and functional approach to learning human neuroanatomy – enhanced by additional full-color illustrations and PowerPoint® slides of all images in the text for instructors! Neuroanatomy: Text and Atlas covers neuroanatomy from both a functional and regional perspective to provide an understanding of how the components of the central nervous system work together to sense the world around us, regulate body systems, and produce behavior. This trusted text thoroughly covers the sensory, motor, and integrative skills of the brains and presents an overview of the function in relation to structure and the locations of the major pathways and neuronal integrative regions. Neuroanatomy: Text and Atlas also teaches readers how to interpret the new wealth of human brain images by developing an understanding of the anatomical localization of brain function. The authoritative core content of myelin-stained histological sections is enhanced by informative line illustrations, angiography, and brain views produced by MRI, and other imaging technologies.

- Revised and updated to reflect advances in clinical neuroanatomy and neural science
- Full-color illustrations enrich the text, including many new to this edition
- Chapters begin with a clinical case to illustrate the connections and functions of the key material
- Chapters end with a series of multiple-choice review questions
- NEW Online learning center will display brain views produced by MRI and PET
- Increases knowledge of the regional and functional organization of the spinal cord and brain, one system at a time
- Provides thorough coverage of the sensory, motor, and integrative systems of the brain, together with cerebral vasculature
- Promotes understanding of the complex details of neuroanatomy needed for accurate interpretation of radiological image
- Comprehensive atlas provides key views of the surface anatomy of the central nervous systems and photographs of myelin-stained sections in three anatomical planes
- Includes learning aids such as clinical topics, boxes, chapter summaries, and a Glossary of key terms and structures

Ideal for students of neuroscience and neuroanatomy, the new edition of Netter's Atlas of Neuroscience combines the didactic well-loved illustrations of Dr. Frank Netter with succinct text and clinical points, providing a highly visual, clinically oriented guide to the most important topics in this subject. The logically organized content presents neuroscience from three perspectives: an overview of the nervous system, regional neuroscience, and systemic neuroscience, enabling you to review complex neural structures and systems from different contexts. You may also be interested in: A companion set of

flash cards, Netter's Neuroscience Flash Cards, 3rd Edition, to which the textbook is cross-referenced. Coverage of both regional and systemic neurosciences allows you to learn structure and function in different and important contexts. Combines the precision and beauty of Netter and Netter-style illustrations to highlight key neuroanatomical concepts and clinical correlations. Reflects the current understanding of the neural components and supportive tissue, regions, and systems of the brain, spinal cord, and periphery. Uniquely informative drawings provide a quick and memorable overview of anatomy, function, and clinical relevance. Succinct and useful format utilizes tables and short text to offer easily accessible "at-a-glance" information. Provides an overview of the basic features of the spinal cord, brain, and peripheral nervous system, the vasculature, meninges and cerebrospinal fluid, and basic development. Integrates the peripheral and central aspects of the nervous system. Bridges neuroanatomy and neurology through the use of correlative radiographs. Highlights cross-sectional brain stem anatomy and side-by-side comparisons of horizontal sections, CTs and MRIs. Expanded coverage of cellular and molecular neuroscience provides essential guidance on signaling, transcription factors, stem cells, evoked potentials, neuronal and glial function, and a number of molecular breakthroughs for a better understanding of normal and pathologic conditions of the nervous system. Micrographs, radiologic imaging, and stained cross sections supplement illustrations for a comprehensive visual understanding. Increased clinical points -- from sleep disorders and inflammation in the CNS to the biology of seizures and the mechanisms of Alzheimer's -- offer concise insights that bridge basic neuroscience and clinical application.

Master the role of the physical therapist or physical therapist assistant in neurologic rehabilitation! Neurologic Interventions for Physical Therapy, 3rd Edition helps you develop skills in the treatment interventions needed to improve the function of patients with neurologic deficits. It provides a solid foundation in neuroanatomy, motor control, and motor development, and offers clear, how-to guidelines to rehabilitation procedures. Case studies help you follow best practices for the treatment of children and adults with neuromuscular impairments caused by events such as spinal cord injuries, cerebral palsy, and traumatic brain injuries. Written by physical therapy experts Suzanne 'Tink' Martin and Mary Kessler, this market-leading text will help you prepare for the neurological portion of the PTA certification exam and begin a successful career in physical therapy practice. Comprehensive coverage of neurologic rehabilitation explores concepts in neuroanatomy, motor control and motor learning, motor development, and evidence-based treatment of adults and children with neuromuscular impairments. Over 700 photos and drawings clarify concepts, show anatomy, physiology, evaluation, and pathology, and depict the most current rehabilitation procedures and technology. Case studies demonstrate the patient examination and treatment process, and show how to achieve consistency in documentation. Proprioceptive Neuromuscular Facilitation chapter describes how PNF can be used to improve a patient's performance of functional tasks by increasing strength, flexibility, and range of motion - key to the treatment of individuals post stroke. Review questions are included at the end of each chapter, with answers at the back of the book. Illustrated step-by-step intervention boxes, tables, and charts highlight important information, and make it easy to find instructions quickly. Use of language of the APTA Guide to Physical Therapist Practice ensures that you understand and comply with best practices recommended by the APTA. NEW

photographs of interventions and equipment reflect the most current rehabilitation procedures and technology. UPDATED study resources on the Evolve companion website include an intervention collection, study tips, and additional review questions and interactive case studies.

The authors of the most cited neuroscience publication, *The Rat Brain in Stereotaxic Coordinates*, have written this introductory textbook for neuroscience students. The text is clear and concise, and offers an excellent introduction to the essential concepts of neuroscience. Based on contemporary neuroscience research rather than old-style medical school neuroanatomy

Thorough treatment of motor and sensory systems
A detailed chapter on human cerebral cortex
The neuroscience of consciousness, memory, emotion, brain injury, and mental illness
A comprehensive chapter on brain development
A summary of the techniques of brain research
A detailed glossary of neuroscience terms

Illustrated with over 130 color photographs and diagrams
This book will inspire and inform students of neuroscience. It is designed for beginning students in the health sciences, including psychology, nursing, biology, and medicine. Clearly and concisely written for easy comprehension by beginning students

Based on contemporary neuroscience research rather than the concepts of old-style medical school neuroanatomy
Thorough treatment of motor and sensory systems
A detailed chapter on human cerebral cortex
Discussion of the neuroscience of conscience, memory, cognitive function, brain injury, and mental illness
A comprehensive chapter on brain development
A summary of the techniques of brain research
A detailed glossary of neuroscience terms

Illustrated with over 100 color photographs and diagrams

Gray's Clinical Neuroanatomy focuses on how knowing functional neuroanatomy is essential for a solid neurologic background for patient care in neurology. Elliot Mancall, David Brock, Susan Standring and Alan Crossman present the authoritative guidance of Gray's Anatomy along with 100 clinical cases to highlight the relevance of anatomical knowledge in this body area and illustrate the principles of localization. Master complex, detailed, and difficult areas of anatomy with confidence. View illustrations from Gray's Anatomy and radiographs that depict this body area in thorough anatomical detail. Apply the principles of localization thanks to 100 brief case studies that highlight key clinical conditions. Tap into the anatomical authority of Gray's Anatomy for high quality information from a name you trust. Presents the guidance and expertise of a high profile team of authors and top clinical and academic contributors.

This book is primarily designed for undergraduate medical and dental students. Also, it is an authoritative reference source for postgraduates and practicing neurologists and neurosurgeons. All chapters revised and updated, including details on cranial nerves and their lesions, blood supply and cerebrovascular accidents, motor and sensory disorders. new line diagrams, and real life photographs and MRI scans. Simple, to-the-point, easy-to-understand exam-oriented text
Numerous, four coloured, large sized, and easy-to-draw diagrams
Text provides unique problem based clinical and functional perspective

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