

Basic Clinical Neuroanatomy Periodicals 1st Edition By Young Paul A Young Paul H Published By Lippincott Williams Wilkins Hardcover

A complete one-stop review of the clinically important aspects of histology and cell biology--user-friendly, concise, and packed with learning aids! The ideal review for course exams and the USMLE! This popular title in the LANGE series is specifically designed to help you make the most of your study time--whether you're studying histology and cell biology for the first time or reviewing for course exams or the USMLE. With this focused review you will be able to pinpoint your weak areas, and then improve your comprehension with learning aids especially designed to help you understand and retain even the most difficult material. You will find complete easy-to-follow coverage of all the need-to-know material: fundamental concepts, the four basic tissues types, and organs and organ systems--presented in a consistent, time-saving design. At the conclusion of the book, you will find a Diagnostic Final Exam that has been updated with longer, case-related stems that mimic the USMLE Step 1 examination. Each chapter is devoted to one specific topic and includes learning aids such as: Objectives that point out significant facts and concepts that you must know about each topic Max Yield(tm) study questions that direct you to key facts needed to master material most often covered on exams A synopsis presented in outline form that reviews all the basic histology and related cell biology covered on exams Multiple-choice questions written in a style most commonly used in medical school NEW to this Edition: Thoroughly revised Q&A Completely updated text and practice questions to reflect current knowledge Information added to each chapter regarding relevant pathology/clinical issues; possibly as a separate colored box Visit www.LangeTextbooks.com to access valuable resources and study aids. Thorough coverage you won't find anywhere else! **FUNDAMENTAL CONCEPTS:** Methods of Study, The Plasma Membrane & Cytoplasm, The Nucleus & Cell Cycle, **THE FOUR BASIC TISSUE TYPES:** Epithelial Tissue, Connective Tissue, Adipose Tissue, Cartilage, Bone, **Integrative Multiple-Choice Questions:** Connective Tissues Nerve Tissue, Muscle Tissue, **Integrative Multiple-Choice Questions:** Basic Tissue Types, **ORGANS & ORGAN SYSTEMS:** Circulatory System, Peripheral Blood, Hematopoiesis, Lymphoid System, Digestive Tract, Glands Associated with the Digestive Tract, **Integrative Multiple-Choice Questions:** Digestive System, Respiratory System, Skin, Urinary System, Pituitary & Hypothalamus, Adrenals, Islets of Langerhans, Thyroid, Parathyroids, & Pineal Body, Male Reproductive System, Female Reproductive System, **Integrative Multiple-Choice Questions:** Endocrine System, Sense Organs, Diagnostic Final Examination Without question Dr. Haines book is the best selling neuroanatomy book on the market and for good reason. It provides an enormous amount of valuable information, clearly presented with excellent photographs and drawings. This new edition offers more MRI/CT examples, revised clinical correlations, and a color key for easier reference.

Basic Clinical Neuroscience offers medical and other health professions students a clinically oriented description of human neuroanatomy and neurophysiology. This text provides the anatomic and pathophysiologic basis for understanding neurologic abnormalities through concise descriptions of functional systems with an emphasis on medically important structures and clinically important pathways. It emphasizes the localization of specific anatomic structures and pathways with neurological deficits, using anatomy enhancing 3-D illustrations. Basic Clinical Neuroscience also includes boxed clinical information throughout the text, a key term glossary section, and review questions at the end of each chapter, making this book comprehensive enough to be an excellent Board Exam preparation resource in addition to a great professional training textbook. The fully searchable text will be available online at thePoint.

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Clinical Anatomy of the Cranial Nerves combines anatomical knowledge, pathology, clinical examination, and explanation of clinical findings, drawing together material typically scattered throughout anatomical textbooks. All of the pertinent anatomical topics are conveniently organized to instruct on anatomy, but also on how to examine the functioning of this anatomy in the patient. Providing a clear and succinct presentation of the underlying anatomy, with directly related applications of the anatomy to clinical examination, the book also provides unique images of anatomical structures of plastinated cadaveric dissections. These images are the only ones that exist in this form, and have been professionally produced in the Laboratory of Human Anatomy, University of Glasgow under the auspices of the author. These specimens offer a novel way of visualizing the cranial nerves and related important anatomical structures. Anatomy of cranial nerves described in text format with accompanying high-resolution images of professional, high-quality prosected cadaveric material, demonstrating exactly what the structures (and related ones) look like Succinct yet comprehensive format with quick and easy access to facts in clearly laid out key regions, common throughout the different cranial nerves Includes clinical examination and related pathologies, featuring diagnostic summaries of potential clinical presentations and clinically relevant questions on the anatomy of these nerves

Turn to Fundamental Neuroscience for a thorough, clinically relevant understanding of this complicated subject! Integrated coverage of neuroanatomy, physiology, and pharmacology, with a particular emphasis on systems neurobiology, effectively prepares you for your courses, exams, and beyond. Easily comprehend and retain complex material thanks to the expert instruction of Professor Duane Haines, recipient of the Henry Gray/Elsevier Distinguished Teacher Award from the American Association of Anatomists and the Distinguished Teacher Award from the Association of American Colleges. Access the complete contents online at www.studentconsult.com, plus 150 USMLE-style review questions, sectional images correlated with the anatomical diagrams within the text, and more. Grasp important anatomical concepts and their clinical applications thanks to correlated state-of-the-art imaging examples, anatomical diagrams, and histology photos. Retain key information and efficiently study for your exams with clinical highlights integrated and emphasized within the text.

1990: Includes U.S. and Canadian titles as well as foreign language titles with information on price, frequency, and publisher name/address. Reinforce your knowledge of neuroanatomy, neuroscience, and common pathologies of the nervous system with this active and engaging learn and review tool! Netter's Neuroscience Coloring Book by Drs. David L. Felten and Mary Summo Maida, challenges you to a better understanding of the brain, spinal cord, and peripheral nervous system using visual and tactile learning. It's a fun and interactive way to trace pathways and tracts, as well as reinforce spatial, functional, and clinical concepts in this fascinating field. More than "just" a coloring book, this unique learning tool offers: More than 100 key topics in neuroscience and neuroanatomy, using bold, clear drawings based on classic Netter art. Clinical Notes that bridge basic science with health care and medicine. Workbook review questions, and bulleted lists throughout to reinforce comprehension and retention. Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, and references from the book on a variety of devices.

Basic Clinical Neuroscience, 3e provides clear, detailed coverage of clinically oriented aspects of neuroanatomy and neurophysiology to help medical and health professions students better understand neurological and neurosurgical disorders and prepare for board exams. Through concise descriptions of functional systems, the book helps students understand the anatomic and pathophysiologic basis for neurologic abnormalities. Students have consistently praised the book for its exceptionally clear explanations of concepts. Now in striking full color and updated to reflect recent advances

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in the field, the book emphasizes the localization of specific medically important anatomic structures and clinically important pathways, using anatomy-enhancing, full color illustrations, as well as schematic illustrations of lesions, pathways, and tracts. The Third Edition is enhanced by additional case studies, clinical images, review questions, and clinical correlations.

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

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

This book provides a clear and readable introduction to the central concepts of clinical neuroscience. The first part of the book deals with fundamental areas of neuroscience required for a sound understanding of brain disease. This is followed by an account of the neurobiology of the most common and important brain diseases of the western world (stroke, epilepsy, Alzheimer's disease, Parkinson's disease and multiple sclerosis). The book is in the same general style as the successful Crossman: Neuroanatomy with extensive colour illustrations. Short, affordable and readable introductory level text in the same style as Crossman: Neuroanatomy. Assumes little previous neuroscience knowledge. Explains fundamental concepts without overwhelming detail Focuses on clinically relevant material. Includes the most common and important neurological disorders.

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Snell's Clinical Neuroanatomy, Eighth Edition, equips medical and health professions students with a complete, clinically oriented understanding of neuroanatomy. Organized classically by system, this revised edition reflects the latest clinical approaches to neuroanatomy structures and reinforces concepts with enhanced, illustrations, diagnostic images, and surface anatomy photographs. Each chapter begins with clear objectives and a clinical case for a practical introduction to key concepts. Throughout the text, Clinical Notes highlight important clinical considerations. Chapters end with bulleted key concepts, along with clinical problem solving cases and review questions that test students' comprehension and ensure preparation for clinical application. Taking an all-inclusive look at the subject, *Understanding Autism: From Basic Neuroscience to Treatment* reviews state-of-the-art research on the diagnosis, treatment, and prevention of autism. The book addresses potential mechanisms that may underlie the development of autism and the neural systems that are likely to be affected by these molecular, genetic, and infectious etiologies. It reviews key findings that inform diagnosis, epidemiology, clinical neuroscience, and treatment. The book concludes with a discussion of the economic cost of autism and provides a biomedical and public health perspective of the impact of this devastating disease. With chapters authored by clinical and basic researchers at the forefront of molecular and systems neuroscience, clinical neuroscience, and health economics, the book presents a powerful and comprehensive synthesis of current research on autism and its underlying neural substrates. The book's two editors are considered elite pioneers in this area of research. Dr. Rubenstein was recently elected to the highly prestigious Institute of the Medicine, an honor reserved for those most committed to professional achievement and public service.

The second edition of *The Neurology of Consciousness* is a comprehensive update of this ground-breaking work on human consciousness, the first book in this area to summarize the neuroanatomical and functional underpinnings of consciousness by emphasizing a lesional approach offered by the study of neurological patients. Since the publication of the first edition in 2009, new methodologies have made consciousness much more accessible scientifically, and, in particular, the study of disorders, disruptions, and disturbances of consciousness has added tremendously to our understanding of the biological basis of human consciousness. The publication of a new edition is both critical and timely for continued understanding of the field of consciousness. In this critical and timely update, revised and new contributions by internationally renowned researchers—edited by the leaders in the field of consciousness research—provide a unique and comprehensive focus on human consciousness. The new edition of *The Neurobiology of Consciousness* will continue to be an indispensable resource for researchers and students working on the cognitive neuroscience of

consciousness and related disorders, as well as for neuroscientists, psychologists, psychiatrists, and neurologists contemplating consciousness as one of the philosophical, ethical, sociological, political, and religious questions of our time. New chapters on the neuroanatomical basis of consciousness and short-term memory, and expanded coverage of comas and neuroethics, including the ethics of brain death The first comprehensive, authoritative collection to describe disorders of consciousness and how they are used to study and understand the neural correlates of conscious perception in humans. Includes both revised and new chapters from the top international researchers in the field, including Christof Koch, Marcus Raichle, Nicholas Schiff, Joseph Fins, and Michael Gazzaniga

This foundational work comprehensively examines the current state of the genetics, genomics and brain circuitry of psychiatric and neurological disorders. It consolidates discoveries of specific genes and genomic regions associated with these conditions, the genetic and anatomic architecture of these syndromes, and addresses how recent advances in genomics are leading to a reappraisal of the biology underlying clinical neuroscience. In doing so, it critically examines the promise and limitations of these discoveries toward treatment, and to the interdisciplinary nature of understanding brain and behavior. Coverage includes new discoveries regarding autism, epilepsy, intellectual disability, dementias, movement disorders, language impairment, disorders of attention, schizophrenia, and bipolar disorder. Genomics, Circuits, and Pathways in Clinical Neuropsychiatry focuses on key concepts, challenges, findings, and methods in genetics, genomics, molecular pathways, brain circuitry, and related neurobiology of neurologic and psychiatric disorders. Provides interdisciplinary appeal in psychiatry, neurology, neuroscience, and genetics Identifies key concepts, methods, and findings Includes coverage of multiple disorders from autism to schizophrenia Reviews specific genes associated with disorders Discusses the genetic architecture of these syndromes Explains how recent findings are influencing the understanding of biology Clarifies the promise of these findings for future treatment

This unique, comprehensive book provides rich visual guidance on all aspects of neuroanatomy, as only artwork by master medical illustrator Frank H. Netter, MD can. Concise tables highlight important aspects of each structure, equipping you with the essential knowledge you need to master this complex discipline. This "updated" first edition includes an eBook with the print.? The ExpertConsult eBook includes test-yourself images, and notes and highlighting capabilities.? All other content is the same as the 2007 1st edition.

First multi-year cumulation covers six years: 1965-70.

The present day is witnessing an explosion of our understanding of how the brain works at all levels, in which complexity is piled on complexity, and mechanisms of astonishing elegance are being continually discovered. This process is most developed in the major areas of the brain, such as the cortex, thalamus, and striatum. The Claustrum instead focuses on a small, remote, and, until recently, relatively unknown area of the brain. In recent years, researchers have come to believe that the claustrum is concerned with consciousness, a bold hypothesis supported by the claustrum's two-way connections with nearly every other region of the

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brain and its seeming involvement with multisensory integrations—the hallmark of consciousness. The claustrum, previously in a humble position at the back of the stage, might in fact be the conductor of the brain’s orchestra. The *Clastrum* brings together leading experts on the claustrum from the varied disciplines of neuroscience, providing a state-of-the-art presentation of what is currently known about the claustrum, promising lines of current research (including epigenetics), and projections of new lines of investigation on the horizon. Develops a unifying hypothesis about the claustrum’s role in consciousness, as well as the integration of sensory information and other higher brain functions. Discusses the involvement of the claustrum with autism, schizophrenia, epilepsy, Alzheimer’s disease, and Parkinson’s disease. Coverage of all aspects of the claustrum, from its evolution and development to promising new lines of research, including epigenetics, provides a platform and point of reference for future investigative efforts.

This text presents current, accessible information on enhancing the counseling process using a brain-based paradigm. Leading experts provide guidelines and insights for becoming a skillful neuroscience-informed counselor, making direct connections between the material covered and clinical practice. In this much-needed resource—the first to address neurocounseling concepts across the counseling curriculum—chapters cover each of the eight common core areas in the 2016 CACREP Standards in addition to several specialty areas of the Standards. Detailed case studies, questions for reflection, quiz questions, and a glossary facilitate classroom use. “Neurocounseling provides a foundation for work with individuals and groups across a broad spectrum of wellness and clinical mental health counseling topics. As a result, the reader is introduced to an exciting new frontier for understanding and serving clients more effectively. Having benefited from neurofeedback personally, as well as having been taught its principles by skilled counselor practitioners, I am enthusiastic for all counselors to learn its efficacy and applications.” —Thomas J. Sweeney, PhD Professor Emeritus, Counselor Education Ohio University “An essential addition to the counselor’s professional library, this text brings together a unique collection of well-written chapters to help both seasoned counselors and students develop an approach to counseling that applies neurophysiological information to case conceptualization, counseling relationships, assessment, addiction, psychopharmacology, group work, and career counseling.” —Richard Ponton, PhD Editor, *Journal of Mental Health Counseling* *Requests for digital versions from ACA can be found on www.wiley.com. *To purchase print copies, please visit the ACA website *Reproduction requests for material from books published by ACA should be directed to permissions@counseling.org

Basic Clinical Neuroanatomy Lippincott Williams & Wilkins

A new edition of the bestselling classic – published with a special introduction to mark its 10th anniversary This pioneering account sets out to understand the structure of the human brain – the place where mind meets matter. Until recently, the left hemisphere of our brain has been seen as the ‘rational’ side, the superior partner to the right. But is this distinction true? Drawing on a vast body of experimental research, Iain McGilchrist argues while our left brain makes for a wonderful servant, it is a very poor master. As he shows, it is the right side which is the more reliable and insightful. Without it, our world would be mechanistic – stripped of depth,

colour and value.

A pioneering neuroscientist argues that we are more than our brains. To many, the brain is the seat of personal identity and autonomy. But the way we talk about the brain is often rooted more in mystical conceptions of the soul than in scientific fact. This blinds us to the physical realities of mental function. We ignore bodily influences on our psychology, from chemicals in the blood to bacteria in the gut, and overlook the ways that the environment affects our behavior, via factors varying from subconscious sights and sounds to the weather. As a result, we alternately overestimate our capacity for free will or equate brains to inorganic machines like computers. But a brain is neither a soul nor an electrical network: it is a bodily organ, and it cannot be separated from its surroundings. Our selves aren't just inside our heads—they're spread throughout our bodies and beyond. Only once we come to terms with this can we grasp the true nature of our humanity.

Neuroanatomy is an extremely complex subject. Overwhelmed by anatomical detail, students often miss out on the functional beauty of the nervous system and its relevance to clinical practice. This book resolves this dilemma, using high-quality radiological images, interactive pedagogy & case studies to bring the subject to life.

This book provides a clear and readable introduction to the central concepts of clinical neuroscience. The first part of the book deals with fundamental areas of neuroscience required for a sound understanding of brain disease. This is followed by an account of the neurobiology of the most common and important brain diseases of the western world (stroke, epilepsy, Alzheimer's disease, Parkinson's disease and multiple sclerosis). The book is in the same general style as the successful *Crossman: Neuroanatomy* with extensive colour illustrations.

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. A comprehensive, color-illustrated guide to neuroanatomy and its functional and clinical applications. Engagingly written and extensively illustrated, *Clinical Neuroanatomy*, Twenty-Ninth Edition gets you up to speed on neuroanatomy, its functional underpinnings, and its relationship to the clinic. You'll learn everything you need to know about the structure and function of the brain, spinal cord, and peripheral nerves. This authoritative guide illustrates clinical presentations of disease processes involving specific structures, explores the relationship between neuroanatomy and neurology, and reviews advances in molecular and cellular biology and neuropharmacology as related to neuroanatomy. The book is packed with case studies and hundreds of visuals—including CT and MRI scans, block diagrams showing muscle actions, root-by-root and nerve-by-nerve images of sensory areas and muscle intervention, and more—to help you retain critical information. Essential for board review or as a clinical refresher, *Clinical Neuroanatomy* features:

- More than 300 full-color illustrations
- An

introduction to clinical thinking that puts neuroanatomy in clear clinical perspective • A discussion of the latest advances in molecular biology and cellular biology in the context of neuroanatomy • Numerous CT and MRI scans • Block diagrams illustrating actions of each muscle (essential for the clinical motor examination) • Hundreds of diagrams and tables encapsulating important information • Summary listings at the end of each chapter • Clear and memorable root-by-root and nerve-by-nerve illustrations of sensory areas and muscle intervention • Coverage of the basic structure and function of the brain, spinal cord, and peripheral nerves as well as clinical presentations of disease processes involving specific structures • Appendices including The Neurologic Examination, Testing Muscle Function, Spinal Nerves and Plexuses, and Questions and Answers • Case studies demonstrating how concepts apply to real-world clinical situations • All the must-know concepts, facts, and structures, and more • A complete practice exam to assess your knowledge

The "Bibliographic Guide to Education" lists recent publications cataloged during the past year by Teachers College, Columbia University, supplemented by publications in the field of education cataloged by The Research Libraries of The New York Public Library, selected on the basis of subject headings. Non-book materials, including theses, are included in this "Guide," with the exception of serials. All aspects and levels of education are represented in this "Guide," including such areas as: American elementary and secondary education, higher and adult education, early childhood education, history and philosophy of education, applied pedagogy, international and comparative education, educational administration, education of the culturally disadvantaged and physically handicapped, nursing education and education of minorities and women. Also well covered are the administrative reports of departments of education for various countries and for U.S. states and large cities. The Teachers College collection covers over 200 distinct educational systems. Works in all languages are included. The "Bibliographic Guide to Education" serves in part as an annual supplement to the "Dictionary Catalog of the Teachers College Library, Columbia University" (G.K. Hall & Co., 1970) and Supplements ("First Supplement," 1971; "Second Supplement," 1973; "Third Supplement," 1977).

Whale sharks are the largest of all fishes, fascinating for comparative studies of all manner of biological fields, including functional anatomy, growth, metabolism, movement ecology, behavior and physiology. These gentle ocean giants have captured the interest of scientists and the imagination of the public, yet their future is uncertain. The conservation status of whale sharks was upgraded to Endangered on the IUCN Red List and the species faces a range of intense threats from human activities. Can these iconic living animals, who have survived for millions of years, survive us? Written by the world's leading experts in whale shark biology, ecology, and conservation, *Whale Sharks: Biology, Ecology and Conservation* is the first definitive volume about the world's biggest fish. Chapters include discussions of satellite-linked tags, used to track whale shark movements; genetic sequencing, to examine evolutionary adaptations; even the use of

underwater ultrasound units to investigate the species' reproduction. The editors hope that by collating what is known, they can make it easier for future researchers, conservationists, and resource managers to fill some of the remaining knowledge gaps, and provide the information they need to join the team. As you work your way through this book, we hope that you will develop a sense of awe and marvel at all of our good fortune to share the ocean, and the planet, with this utterly extraordinary species.

This text provides students with the basic knowledge of neuroanatomy needed to practise medicine. Each chapter starts with a neurological case history which sets the scene. This is then followed by a chapter outline for quick access to material, and chapter objectives to focus the student on the most important material in that chapter.

When a patient presents with a neurological problem, there is one question that must be answered, "Where is the lesion located?" This breakthrough text - Basic Clinical Neuroanatomy - will prepare you to answer that question with confidence and success. Drs. Young and Young emphasize clinically important pathways. Their book features numerous three-dimensional illustrations of the brain and spinal cord, which enhance visualization of anatomical relationships needed to localize lesions. The authors' clear, concise, yet comprehensive, focus promotes learning.

Fundamental Neuroscience, 3rd Edition introduces graduate and upper-level undergraduate students to the full range of contemporary neuroscience. Addressing instructor and student feedback on the previous edition, all of the chapters are rewritten to make this book more concise and student-friendly than ever before. Each chapter is once again heavily illustrated and provides clinical boxes describing experiments, disorders, and methodological approaches and concepts. Capturing the promise and excitement of this fast-moving field, Fundamental Neuroscience, 3rd Edition is the text that students will be able to reference throughout their neuroscience careers! New to this edition: 30% new material including new chapters on Dendritic Development and Spine Morphogenesis, Chemical Senses, Cerebellum, Eye Movements, Circadian Timing, Sleep and Dreaming, and Consciousness Additional text boxes describing key experiments, disorders, methods, and concepts Multiple model system coverage beyond rats, mice, and monkeys Extensively expanded index for easier referencing

Essential Clinical Neuroanatomy is an accessible introduction to regional and functional neuroanatomy, which cuts through the jargon to help you engage with the key concepts. Beautifully presented in full color, with hundreds of annotated illustrations and images, Essential Clinical Neuroanatomy begins with an introductory section on the regional aspects of the topic, then discusses each structure in detail in relation to function. Clinical examples are provided throughout, to reinforce the concepts learned and highlight their clinical relevance. Essential Clinical Neuroanatomy: Features a dedicated chapter on the use of imaging studies used in clinical neuroanatomy, including how to evaluate these images Highlights topics important to clinical medicine, but often neglected in other neuroanatomy texts, such as trauma, infection and congenital considerations All illustrations and images are oriented in the clinical view, so the correlation between drawings, photomicrographs and clinical imaging is standardized and there

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is a seamless transition between illustrations containing basic neuroanatomical information and the relevant clinical imaging The functional aspects of neuroanatomical structures are color-coded (green = sensory; red = motor; purple = autonomic), so that structure to function relationships can be more easily learned and retained Includes self-assessment and thought questions in every chapter Supported by a companion website at wileyessential.com/neuroanatomy featuring fully downloadable images, flashcards, and a self-assessment question bank with USMLE-compatible multiple-choice questions Essential Clinical Neuroanatomy is the perfect resource for medical and health science students taking a course on neuroanatomy, as part of USMLE teaching and as an on-going companion during those first steps in clinical practice.

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