

Neuroanatomy An Illustrated Colour Text Theplayore

Get on the fast track to understanding neuroscience Investigating how your senses work, how you move, and how you think and feel, Neuroscience For Dummies, 2nd Edition is your straight-forward guide to the most complicated structure known in the universe: the brain. Covering the most recent scientific discoveries and complemented with helpful diagrams and engaging anecdotes that help bring the information to life, this updated edition offers a compelling and plain-English look at how the brain and nervous system function. Simply put, the human brain is an endlessly fascinating subject: it holds the secrets to your personality, use of language, memories, and the way your body operates. In just the past few years alone, exciting new technologies and an explosion of knowledge have transformed the field of neuroscience—and this friendly guide is here to serve as your roadmap to the latest findings and research. Packed with new content on genetics and epigenetics and increased coverage of hippocampus and depression, this new edition of Neuroscience For Dummies is an eye-opening and fascinating read for readers of all walks of life. Covers how gender affects brain function Illustrates why some people are more sensitive to pain than others Explains what constitutes intelligence and its different levels Offers guidance on improving your learning What is the biological basis of consciousness? How are mental illnesses related to changes in brain function? Find the answers to these and countless other questions in Neuroscience For Dummies, 2nd Edition

A reference tool for all clinical neurologists.

This new edition is a comprehensive guide to the anatomy of the nervous system, for

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undergraduate medical students. Beginning with a general introduction to neuroanatomy, the following chapters each cover a different section, from the spinal cord, brainstem and cranial nerves, to the limbic system, autonomous nervous system, and much more. Each chapter features key learning objectives, clinical anatomy, and short notes, as well as multiple choice questions for self-assessment. Anatomical aspects of neurological conditions are illustrated in colour boxes and clinical cases have been added to each topic. The text is highly illustrated with clinical images including high resolution brain specimen photographs. Key points Fully revised, new edition providing undergraduates with a comprehensive guide to neuroanatomy Each chapter includes multiple choice questions for self-assessment Features high resolution brain specimen photographs Previous edition (9789350905296) published in 2014

A compact, readable and highly-authoritative source of critical neurosurgical information, Neurosurgery has been produced with the participation of some of the world's leading neurosurgeons and neuroclinicians and is based on the curriculum of British, European and North American neurosurgical training programs. The book is extensively illustrated with hundreds of figures demonstrating the imaging features of all major neurosurgical pathologies, including diagrams explaining key anatomical and surgical concepts, and images showing the features of common brain tumours. There are key references at the end of each chapter and critical commentary of neurosurgical literature is also included. The handbook concisely covers all aspects of adult and paediatric neurosurgery. It is systematically and clearly broken down into easy-to-follow sections such as introductory basic concepts, definitions, epidemiology, pathology, clinical and neuroradiological characteristics, clinical management and decision making. Additional sections on operative treatment include the key critical surgical anatomy,

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and clear, step-by-step descriptions of common surgical techniques. Widely accepted practice guidelines, major classification schemes and common scales are clearly presented and explained.

Presents core information on human embryology. The concise text and clear diagrams help to explain complex processes and concepts, and key points boxes aid retention of the most important facts. The science is linked to clinical medicine with clinical boxes. Highlighting relevant medical conditions, and a glossary helps to demystify embryological terms. Clear full colour diagrams and pictures make the embryological concepts clear and easily assimilated. Clinical boxes make the the nub of what most medical students need to know.

As indicated by its title, this monograph deals chiefly with morphologically recognizable deviations from the normal anatomical condition of the human CNS. The AD-associated pathology is illustrated from its beginnings (sometimes even in childhood) to its final form, which is reached late in life. The AD process commences much earlier than the clinically recognizable phase of the disorder, and its timeline includes an extended preclinical phase. The further the pendulum swings away from the symptomatic final stages towards the early pathology, the more obvious the lesions become, although from a standpoint of severity they are more unremarkable and thus frequently overlooked during routine neuropathological assessment. For this reason, the authors deal with the hallmark lesions in the early phases of the AD process in considerable detail

A comprehensive, illustrated dictionary of midwifery terms and abbreviations. Includes relevant medical and nursing terminology to provide a comprehensive resource for midwifery students and practitioners Evidence-based information provided where appropriate Illustrated

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throughout Useful appendices provide quick-reference material

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.

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The latest edition of this well-established, accessible introduction to neurophysiology succeeds in integrating the disciplines of neurology and neuroscience with an emphasis on principles and functional concepts. In Neurophysiology: A Conceptual Approach, Fifth Edition, the authors deliver a refreshing alternative to "learning by rote," employing a

'Neurology' is an updated undergraduate textbook ideally suited to the presentation of the core of the neurology curriculum as laid down by the Association of British Neurologists. It includes illustrated clinical cases with questions and discussed

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answers.

Clinical Neuroanatomy and Neuroscience by Drs. M. J. T. FitzGerald, Gregory Gruener, and Estomih Mtui, already known as the most richly illustrated book available to help you through the complexity of neuroscience, brings you improved online resources with this updated edition. You'll find the additional content on Student Consult includes one detailed tutorial for each chapter, 200 USMLE Step I questions, and MRI 3-plane sequences. With clear visual images and concise discussions accompanying the text's 30 case studies, this reference does an impressive job of integrating clinical neuroanatomy with the clinical application of neuroscience. Aid your comprehension of this challenging subject by viewing more than 400 explanatory illustrations drawn by the same meticulous artists who illustrated Gray's Anatomy for Students. Get a complete picture of different disorders such as Alzheimer's disease and brain tumors by reading about the structure, function, and malfunction of each component of the nervous system. Grasp new concepts effortlessly with this book's superb organization that arranges chapters by anatomical area and uses Opening Summaries, Study Guidelines, Core Information Boxes, Clinical Panels, and 23 "flow diagrams," to simplify the integration of information. Use this unique learning tool to help you through your classes and prep for your exams, and know that these kind of encompassing tutorials are not usually available for self-study. Access outstanding online tutorials on Student Consult that deliver a slide show on relevant topics such as Nuclear Magnetic

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Resonance and Arterial Supply of the Forebrain. Confidently absorb all the material you need to know as, for the first time ever, this edition was reviewed by a panel of international Student Advisors whose comments were added where relevant.

Understand the clinical consequences of physical or inflammatory damage to nervous tissues by reviewing 30 case studies.

Renowned physiology instructor Dr. Linda Costanzo's friendly, logical, easy-to-follow writing style makes Physiology, 6th Edition ideal for coursework and USMLE preparation. Well-designed figures and tables provide handy visuals for procedures or physiologic equations, and step-by-step explanations clarify challenging concepts. This full-color, manageably-sized text offers a comprehensive and consistent overview of core physiologic concepts at the organ system and cellular levels, making complex principles easy to understand. Information is presented in a short, simple, and focused manner – the perfect presentation for success in coursework and on exams. Chapter summaries and "Challenge Yourself" questions at the end of each chapter provide an extensive review of the material and reinforce understanding and retention. Equations and sample problems are integrated throughout the text. NEW! More Clinical Physiology Case Boxes relate to pathophysiology for a clinical context

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

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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.

Filth Edition --Book Jacket.

This classic student-friendly text provides a concise, comprehensive, and clinically-oriented survey of the human nervous system. It's helpful to any student of basic neuroscience, as well as residents and physicians preparing for board examinations. Accompanying compact disc titled "Student CD-ROM to accompany Neuroscience : exploring the brain" includes animations, videos, exercises, glossary, and answers to review questions in Adobe Acrobat PDF and other file formats.

NEUROANATOMY: AN ILLUSTRATED COLOR TEXT is a concise, highly illustrated textbook of neuroanatomy that throughout makes clear the relevance of anatomy to clinical neurology. It avoids overburdening the reader with topographical detail that is unnecessary for the medical student. Minimum assumptions are made of existing knowledge of the subject.

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This textbook is designed to help medical students learn, understand and remember the essentials of this notoriously awkward subject. The text is broken up by eye-catching clinical points and summary boxes, features that demonstrate the relevance of the subject to medical practice and aid rapid learning and revision. The book also reproduces and labels full colour coronal (ie, vertical, front to back) and horizontal sections of the brain, allowing the student to learn and understand the subject without having to buy a separate atlas.

Cranial nerves are involved in head and neck function, and processes such as eating, speech and facial expression. This clinically oriented survey of cranial nerve anatomy and function was written for students of medicine, dentistry and speech therapy, but will also be useful for postgraduate physicians and GPs, and specialists in head and neck healthcare (surgeons, dentists, speech therapists etc.). After an introductory section surveying cranial nerve organisation and tricky basics such as ganglia, nuclei and brain stem pathways, the nerves are considered in functional groups: (1) for chewing and facial sensation; (2) for pharynx and larynx, swallowing and phonation; (3) autonomic components, taste and smell; (4) vision and eye movements; and (5) hearing and balance. In each chapter, the main anatomical features of each nerve are followed by clinical aspects and details of clinical testing. Simple line diagrams accompany the text. Detailed anatomy is not given.

Are you looking for an easy, fun and smart way to learn, revise and remember

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neuroscience? Are you overwhelmed by how much you have to learn? To be completely honest, just reading textbooks and atlas is not enough to solidify your knowledge of neuroscience. However, coloring is more effective because it is a participatory learning system that allows you to use your imagination to build better understanding and long lasting memory. This book was created to achieve this purpose and to make neuroscience easy and straightforward for you. Through this effective learning system, you will learn Spinal Cord-External and internal features Brainstem-External and internal features Cranial Nerves Cerebellum Diencephalon Cerebral Hemispheres: External and internal features White Matter of Cerebral Hemispheres Basal Nuclei (Basal Ganglia) Limbic System and Reticular Formation Autonomic Nervous System Ventricles of the Brain Cerebrospinal fluid Circulation Blood Supply of Brain In this book ? All Illustrations are hand drawn and very detailed. ? All images are precisely labeled. ? All images are printed on a separate page with a black back to prevent bleeding and give you the best coloring experience. Do you want a fun and easy way to study neuroscience and remember it? If yes, then scroll up and click the add to cart or Buy Now button to quickly get your copy at the launch price!

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

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world (stroke, epilepsy, Alzheimer's disease, Parkinson's disease and multiple sclerosis). The book is in the same general style as the successful Crossman: Neuronatomy with extensive colour illustrations.

With high quality color images combined with up-to-date treatment guidelines and a proven template, the third edition of The Massachusetts Eye and Ear Infirmary Illustrated Manual of Ophthalmology is a vital companion for every ophthalmic trainee, primary care practitioner and emergency trauma unit. The bonus PDA software allows you to access the entire contents of the manual on the go. Provides thorough, easily accessible and up-to-date information for all common eye disorders, creating an all-in-one resource for quick diagnosis and treatment. Uses highlighted emergency management boxes for a clear presentation of the crucial treatment of critical situations. Follows a templated format with key boxes highlighting important information. Presents full-color photographs throughout so you can compare real case presentations for more accurate diagnosis. Orders chapters anatomically (not by ophthalmic subspecialty) making it easier to locate the desired information by looking at the effected area. Provides a complete and thorough update with expanded sections, including age related macular degeneration, diabetic retinopathy, uveitis, glaucoma, dry eye, and refractive surgeries. Incorporates over 100 new high quality clinical color photos plus spectral domain OCT, CT scan, fluorescein angiogram, visual field, and corneal topography images. Adds brand new appendices outlining basic eye care and

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differential diagnosis information to help minimize wasted time in the clinic. Offers immediate and convenient access to the whole manual when on the go with bonus PDA software.

" ... a perfect study tool that covers neuroscience and neuroanatomy. Netter illustrations on the front and answers to labels plus explanatory text on the back emphasize the key organizational neurosciences principles and key clinical applications for an efficient yet in-depth review."--Container.

Reflecting recent changes in the way cognition and the brain are studied, this thoroughly updated third edition of the best-selling textbook provides a comprehensive and student-friendly guide to cognitive neuroscience. Jamie Ward provides an easy-to-follow introduction to neural structure and function, as well as all the key methods and procedures of cognitive neuroscience, with a view to helping students understand how they can be used to shed light on the neural basis of cognition. The book presents an up-to-date overview of the latest theories and findings in all the key topics in cognitive neuroscience, including vision, memory, speech and language, hearing, numeracy, executive function, social and emotional behaviour and developmental neuroscience, as well as a new chapter on attention. Throughout, case studies, newspaper reports and everyday examples are used to help students understand the more challenging

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ideas that underpin the subject. In addition each chapter includes: Summaries of key terms and points Example essay questions Recommended further reading Feature boxes exploring interesting and popular questions and their implications for the subject. Written in an engaging style by a leading researcher in the field, and presented in full-color including numerous illustrative materials, this book will be invaluable as a core text for undergraduate modules in cognitive neuroscience. It can also be used as a key text on courses in cognition, cognitive neuropsychology, biopsychology or brain and behavior. Those embarking on research will find it an invaluable starting point and reference. The Student's Guide to Cognitive Neuroscience, 3rd Edition is supported by a companion website, featuring helpful resources for both students and instructors.

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

Including eight full-color body system acetate overlay sheets, this workbook includes more than 350 digitally-created line drawings, pages which lie flat for easy coloring, and tests of your knowledge of anatomical names as you color. Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements

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included with the product. Bridge the gap between basic and clinical science with this authoritative guide to neuroscience Created by an expert team of neuroscience educators, this comprehensive guide delivers the knowledge and insight you need to build your understanding of neuroscience—quickly and easily. Divided into two parts, the guide offers a thorough treatment of the basic science of the anatomy and function of the nervous system, as well an extended treatment of nervous system disorders and therapeutics. Packed with 500 color illustrations, Essentials of Modern Neuroscience provides both clinical content and numerous cases in an engaging, simple-to-understand style. It includes the strong pedagogy that makes LANGE basic science titles so popular and provides chapter-opening Learning Objectives, bulleted chapter summaries, and application boxes. Covers both basic science and clinical cases for full mastery of the topic Organized to mirror the way medical schools teach neuroscience Presents information in a way that fosters maximum retention Unique chapters cover addiction, affective disorders, and neurologic diseases Now fully revised and updated, this leading ICT series volume offers concise, superbly illustrated coverage of neuroanatomy, that throughout makes clear the relevance of the anatomy to the practice of modern clinical neurology. Building on the success of previous editions, Neuroanatomy ICT, sixth edition has been fine-

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tuned to meet the needs of today's medical students – and will also prove invaluable to the range of other students and professionals who need a clear, current understanding of this important area. Generations of readers have come to appreciate the straightforward explanations of complex concepts that students often find difficult, with minimum assumptions made of prior knowledge of the subject. This (print) edition comes with the complete, enhanced eBook – including BONUS figures and self-assessment material – to provide an even richer learning experience and easy anytime, anywhere access! Notoriously difficult concepts made clear in straightforward and concise text Level of detail carefully judged to facilitate understanding of the fundamental neuroanatomical principles and the workings of the nervous system, providing a sound basis for the diagnosis and treatment of contemporary neurological disorders Clinical material and topic summaries fully updated and highlighted in succinct boxes within the text Memorable pictorial summaries of symptoms associated with the main clinical syndromes Over 150 new or revised drawings and photographs further improve clarity and reflect the latest imaging techniques New expanded coverage of neuropsychological disorders and their relationship to neuroanatomy – increasingly important given aging populations Access to the complete, enhanced eBook – including additional images and self-assessment material to

aid revision and check your understanding.

This is a new edition of an innovative and popular introduction to ophthalmology, which in its first edition was awarded the Asher Prize in the Royal Society of Medicine Book Awards. After an introduction to the anatomy of the eye and its examination, the major diseases of the eye and their management are described, followed by a problem-based introduction to clinical decision making. For this third edition, the book has been revised to take account of the many advances in this specialty including the use of monoclonal antibodies in the treatment of 'wet' age-related macular degeneration and new surgical techniques for corneal transplants. Presents the core knowledge of ophthalmology and disorders of the eye, with a wealth of friendly features and superb illustrations. Relates structure to function in accordance with the approach that most of today's courses take. Tackles the common difficulties of diagnosis and management, such as acute red eye, sudden vision loss, and spots before the eyes, in the clinical decision-making section. Thoroughly updated to reflect current clinical practice. Additional material on macular degeneration. New and replacement images to reflect use of new imaging modalities.

This is a short highly illustrated textbook of neuroanatomy that throughout makes clear the relevance of the anatomy to clinical neurology. It avoids overburdening

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the reader with topographical detail that is unnecessary for the medical student. Minimum assumptions are made of existing knowledge of the subject. 'Key point' boxes for reinforcement and quick revision Glossary of important terms 'Clinical detail' boxes closely integrated with relevant neuroanatomy Complete revision and updating of text. Revision and expansion of summary chapter, providing overview of entire subject. Clinical material updated to reflect current prevalence of neurological disease. Artwork entirely redrawn for improved clarity and closer integration with text.

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.

Clinical Neuroanatomy offers an extensive review of higher cortical – behavioral functions and their anatomical substrates. The book begins with a review of the basic internal and external morphology, major nerve and fiber tracts, behavioral correlates, and clinical syndromes associated with spinal cord, brain stem, and cerebellum, reacquainting readers with the functional anatomy of the subtentorial central nervous system. The central chapters offer more detailed, integrated, and, at times, theoretical models of cortical systems and their internal organization. Additional chapters highlight vascular anatomy and neurochemical systems. Nearly 300 illustrations help identify key structures and pathways, as well as providing clinical and pathological examples.

Now fully revised and updated, this leading ICT series volume offers concise, superbly illustrated coverage of neuroanatomy, that throughout makes clear the relevance of the anatomy to the practice of modern clinical neurology. Building on the success of previous editions, Neuroanatomy ICT, sixth edition has been fine-tuned to meet the needs of today's medical students - and will also prove invaluable to the range of other students and professionals who need a clear, current understanding of this important area. Generations of readers have come to appreciate the straightforward explanations of complex concepts that students often find difficult, with minimum assumptions made of prior knowledge of the subject. This (print) edition comes with the complete, enhanced eBook - including BONUS figures and self-assessment material - to provide

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an even richer learning experience and easy anytime, anywhere access! Notoriously difficult concepts made clear in straightforward and concise text Level of detail carefully judged to facilitate understanding of the fundamental neuroanatomical principles and the workings of the nervous system, providing a sound basis for the diagnosis and treatment of contemporary neurological disorders Clinical material and topic summaries fully updated and highlighted in succinct boxes within the text Memorable pictorial summaries of symptoms associated with the main clinical syndromes Over 150 new or revised drawings and photographs further improve clarity and reflect the latest imaging techniques New expanded coverage of neuropsychological disorders and their relationship to neuroanatomy - increasingly important given aging populations Access to the complete, enhanced eBook - including additional images and self-assessment material to aid revision and check your understanding.

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. 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

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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

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aids such as clinical topics, boxes, chapter summaries, and a Glossary of key terms and structures

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.

Looking for an easy, fun and effective way to demystify the structures of the human brain? Coloring the human brain and its nerves is the most effective way to study the structure and functions of neuroanatomy. You assimilate information and make visual associations with key terminology when coloring in the Neuroanatomy Coloring Book, all while having fun! Whether you are following a neuroscience course or just interested

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in the human brain and its structures, let this book guide you. While other books give you the anatomical terminology immediately, this book is designed for convenient self-testing by providing the answer keys on the back of the same page so you can get the most out of your studies. Plus, the detailed illustrations of the neuroanatomical systems in a large page design without back-to-back drawings will make you say goodbye to bleed-through! The Neuroanatomy Coloring Book features: The most effective way to skyrocket your neuroanatomical knowledge, all while having fun! Full coverage of the major systems of the human brain to provide context and reinforce visual recognition 25+ unique, easy-to-color pages of different neuroanatomical sections with their terminology Large 8.5 by 11-inch single side paper so you can easily remove your coloring Self-quizzing for each page, with convenient same-page answer keys Discover the structure of the following sections of the human brain: Lobes and lobules Sagittal section Coronal section Cranial nerves Transverse section of the pons Gyri and sulci Circle of Willis Limbic system Thalamus Blood supply of the central nervous system Spinal cord tracts And many, many more... Joins thousands of others who have made their studies more fun, easy and efficient! Roll up and click "ADD TO CART" right now

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