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international editionAnatomyMcMinn's Color
Atlas of Lower Limb Anatomy E-BookColor Atlas
of Ultrasound AnatomyColor Atlas of
PharmacologyMcMinn's Clinical Atlas of Human
AnatomyColor Atlas of the Anatomy and
Pathology of the EpitympanumColor Atlas of
Human Anatomy, Vol. 1: Locomotor
SystemPhotographic Anatomy of the Human
BodyColor Atlas of AnatomyLippincott Atlas of
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Volume 3, The Dog and Cat E-BookColor Atlas
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and the RatColor Atlas of Small Animal
AnatomyColor Atlas of MicroneurosurgeryAtlas
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Esophageal CancerHuman AnatomyColor Atlas of
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Atlas of Veterinary Histology
Color Atlas of Cerebral Revascularization
Color Atlas of Pediatric Anatomy, Laparoscopy, and Thoracoscopy
Color Atlas of Anatomy
Color Atlas of Cytology, Histology, and Microscopic Anatomy
Color Atlas of Genetics
The Color Atlas of Family Medicine
A Colour Atlas of Human Anatomy

The Color Atlas of Human Anatomy

This Color Atlas of Anatomy features full-color photographs of actual cadaver dissections, with accompanying schematic drawings and diagnostic images. The photographs depict anatomic structures with a realism unmatched by illustrations in traditional atlases and show students specimens as they will appear in the dissection lab. Chapters are organized by region in order of standard dissection, with structures presented both in a systemic manner, from deep to surface, and in a regional manner. This edition has additional clinical imaging, including MRIs, CTs, and endoscopic techniques. New graphics include clinically relevant nerve and vessel varieties and antagonistic muscle functions. Many older images have been replaced with new, high-resolution images. Black-and-white dissection photographs have been replaced with color photography. A companion website will include an Image Bank, interactive

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software (similar to an Interactive Atlas),
and full text online.

Color Atlas of Neurology

The Color Atlas of Veterinary Anatomy volume 2 presents a unique photographic record of dissections showing the topographical anatomy of the horse. With this book you will be able to see the position and relationships of the bones, muscles, nerves, blood vessels and viscera that go to make up each region of the body and each organ system. Each book in this 3 volume series is packed with full-color photographs and drawings of dissections prepared specifically for these texts. Key features Accessibly and systematically structured with each chapter devoted to a specific body region Important features of regional and topographical anatomy presented using full color photos of detailed dissections Dissections presented in the standing position Detailed color line drawings clarify the relationships of relevant structures Presents anatomy in a clinical context This new edition second edition offers important new features, including: Accompanying website presents over 100 interactive quizzes and self-assessment questions Many more radiographs throughout Additional CT and MRI images Clinical notes highlight areas of particular clinical significance

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Color Atlas of Anatomy – international edition

All new and expanded 'Imaging' chapter to reflect what is seen in current teaching and practice Revised section on regional anaesthesia of the lower limb, to improve layout and reflect practice updates

Anatomy

Still unique in the field, this text combines color photographs and full-color artwork in one convenient resource. The dissections are amazingly clear, almost 3-D in appearance, and color-coded artwork next to each photo makes anatomy easy to interpret and identify. Spanish version of 2nd edition also available, ISBN: 84-8086-118-5

McMinn's Color Atlas of Lower Limb Anatomy E-Book

"This book is an authorized and revised translation of the 11th German edition published and copyrighted 2013 by Georg Thieme Verlag, Stuttgart. Title of the German edition: Taschenatlas Anatomie."

Color Atlas of Ultrasound Anatomy

From reviews of previous volumes: Ranks with the very best previous attempts at codifying

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neurosurgical operations. The attention to detail is excellent -The New England Journal of Medicine A valuable addition to any library I would recommend it to all neurosurgeons with an interest in cerebrovascular disease The operative photographs are of extremely high quality. -Chicago Medicine The final volume in the acclaimed series provides coverage of the anatomy, surgical approaches, and techniques involved in performing cerebral revascularization. Filled with over 2,000 vibrant images, it provides the visual instruction neurosurgeons need. Highlights include: A complete section detailing intracranial vasculature and anatomy of the spinal cord A case material section featuring a rich diversity of clinical situations to illustrate a variety of microsurgical techniques Thorough coverage of bypasses, reconstructions, and the use of endarterectomy to achieve revascularization Presentation of both surgical and endovascular techniques for re-establishing blood flow through the carotid and cerebral arteries Information on tumors of the spinal cord and spinal vascular malformations, particularly cavernous and arteriovenous malformations

Color Atlas of Pharmacology

Now includes access to WinkingSkull.com

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PLUS! A sound understanding of the structure and function of the human body in all of its intricacies is the foundation of a complete medical education. This classic work -- now enhanced with many new and improved drawings -- makes the task of mastering this vast body of information easier and less daunting with its many user-friendly features: Features: Hundreds of outstanding full-color illustrations Clear organization according to anatomical system Abundant clinical tips Side-by-side images and explanatory text Helpful color-coding and consistent formatting throughout Durable, compact design, fits in your pocket Useful references and suggestions for further reading Emphasizing clinical anatomy, the text integrates current information from an array of medical disciplines into the discussion of the inner organs, including: Cross-sectional anatomy as a basis for working with modern imaging modalities Detailed explanations of organ topography and function Physiological and biochemical information included where appropriate An entire chapter devoted to pregnancy and human development New Feature: A scratch-off code provides access to WinkingSkull.com PLUS, an interactive online study aid, featuring 600+ full-color anatomy illustrations and radiographs, labels-on, labels-off functionality, and timed self-tests. Internal Organs, and its companions, Volume 1: Locomotor System and Volume 3: Nervous System and Sensory Organs comprise a

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must-have resource for students of medicine, dentistry, and all allied health fields. Teaching anatomy? We have the educational e-product you need. Instructors can use the Thieme Teaching Assistant: Anatomy to download and easily import 2,000+ full-color illustrations to enhance presentations, course materials, and handouts.

McMinn's Clinical Atlas of Human Anatomy

Color Atlas of the Anatomy and Pathology of the Epitympanum

If you are looking for a book that presents a unique photographic record of dissections showing the topographical anatomy of the dog and cat: this is the atlas for you! Part of a comprehensive 3-volume set that also covers Ruminants (Volume 1) and The Horse (Volume 2), the Color Atlas of the Dog and Cat takes a complete look at virtually every aspect of veterinary anatomy. With this book you will be able to see the position and relationships of bones, muscles, nerves, blood vessels and viscera that go to make up each region of the body and each organ system. Rich with full-color photographs and drawings of dissections prepared specifically for these texts, each book in the series illustrates regional

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surface features photographed before dissection, then gives high-quality complementary photographs of articulated skeletons. Accessibly and systematically structured with each chapter is devoted to a specific body region Important features of regional and topographical anatomy presented in full color photos of detailed dissections Detailed color line drawings clarify the relationships of relevant structures Website offers drag and drop quizzes and the chance to test yourself with mcqs Informative captions give additional information necessary for proper interpretation of the images Presents anatomy in a clinical context

Color Atlas of Human Anatomy, Vol. 1: Locomotor System

This atlas features outstanding full-color photographs of actual cadaver dissections, with accompanying schematic drawings and diagnostic images. The photographs depict anatomic structures more realistically than illustrations in traditional atlases and show students exactly what they will see in the dissection lab. Chapters are organized by region in order of a typical dissection. Each chapter presents structures both in a systemic manner from deep to surface, and in a regional manner. This edition has sixteen additional pages of clinical images—including CT and MRI—that students can compare with

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cross-sectional anatomic photographs. Many pictures have been electronically enhanced or rescanned for better contrasts.

Photographic Anatomy of the Human Body

Color Atlas of Anatomy

Taking a uniquely visual approach to complex subject matter, this pocket Flexibook gives you a full understanding of the basics of neuroscience with 193 exquisite color plates and concise text. Following in the successful tradition of the basic sciences Thieme Flexibooks, this title presents anatomy, physiology, and pharmacology of neuroscience. You will find in-depth coverage of: neuroanatomy, embryology, cellular neuroscience, somatosensory processing, motor control, brain stem and cranial outflow, autonomic nervous system, and much more! The book is designed to supplement larger texts and is ideal as both an introduction to the subject and a complete study guide for exam preparation. It will prove invaluable for all medical and biology students.

Lippincott Atlas of Anatomy

Extraordinary color illustrations make biochemistry concepts easy to understand and retain Providing a powerful visual overview

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of the entire spectrum of human biochemistry, the third edition of the popular Color Atlas of Biochemistry is an ideal reference and study aid. It utilizes the signature Flexibook format, consisting of double-page spreads with clear explanatory text on the left-hand page and exquisitely detailed full-color graphics on the right. These bite-sized learning capsules ensure that your review of any given topic is quick, efficient, and comprehensive, allowing you to target the exact information you need for classroom and exam success. New features of this bestselling review book: Increased focus on pathobiochemical aspects and clinical correlations, especially useful for exam preparation in the clinical sciences New and expanded sections on the immune and digestive systems, motor proteins, transport processes, blood clotting and fibrinolysis, biochemistry of fatty tissue, metabolic integration, neurotransmitters and their receptors, signal transduction, and much more! Symbols for atoms, biomolecules, coenzymes, biochemical processes, and chemical reactions are color-coded to promote quick comprehension Computer graphics that provide simulated 3D representations of important molecules, making complex subject matter tangible Convenient color thumb index that guides you quickly through the book This superb didactic atlas has been used by medical and health science students worldwide since its first publication in German in 1994. It has since

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been translated into 9 languages and has been revised and updated regularly ever since. Its unrivalled illustrations, concise text, and focused presentation all combine to create an excellent, high-yield study guide.

Color Atlas of Veterinary Anatomy, Volume 3, The Dog and Cat E-Book

A highly-anticipated addition to Thieme's classic color atlas collection, Color Atlas of Cerebral Revascularization focuses on cerebral bypass techniques pioneered by leading surgeons at the world-renowned Barrow Neurological Institute in Phoenix, Arizona. Each procedure is presented with intraoperative photographs and exquisite anatomical illustrations to help surgeons master the complex microsurgical anatomy and subtle surgical technique used in managing the potential onset and condition of stroke and other causes of cerebral ischemia. Key Features: Side-by-side photo and illustration format aids in interpretation of intricate surgical procedures More than 1300 figures elucidate clinical cases from the Barrow Neurological Institute and other centers of neurosurgical excellence A DVD, featuring more than 30 related surgical cases and narrated by the authors, is included with the book Cases illustrate how to successfully achieve revascularization for conditions such as moyamoya disease, recurrent aneurysms

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after endovascular treatment, giant aneurysms, vertebral artery insufficiency, and severe stenosis The vascular anatomy related to each bypass technique is illustrated and described in the sections showcasing the clinical cases treated by the technique This comprehensive atlas is an ideal reference for practicing neurosurgeons, neurosurgical residents, and interventional neuroradiologists, and it will be a relevant volume in their medical library for years to come.

Color Atlas of Physiology

Color Atlas of Ultrasound Anatomy, Second Edition presents a systematic, step-by-step introduction to normal sectional anatomy of the abdominal and pelvic organs and thyroid gland, essential for recognizing the anatomic landmarks and variations seen on ultrasound. Its convenient, double-page format, with more than 250 image quartets showing ultrasound images on the left and explanatory drawings on the right, is ideal for rapid comprehension. In addition, each image is accompanied by a line drawing indicating the position of the transducer on the body and a 3-D diagram demonstrating the location of the scanning plane in each organ. Special features: More than 60 new ultrasound images in the second edition that were obtained with state-of-the-art equipment for the highest

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quality resolution A helpful foundation on standard sectional planes for abdominal scanning, with full-color photographs demonstrating probe placement on the body and diagrams of organs shown Front and back cover flaps displaying normal sonographic dimensions of organs for easy reference Covering all relevant anatomic markers, measurable parameters, and normal values, and including both transverse and longitudinal scans, this pocket-sized reference is an essential learning tool for medical students, radiology residents, ultrasound technicians, and medical sonographers.

Comparative Anatomy of the Mouse and the Rat

Featuring more than 800 high-quality, modern images, Lippincott® Atlas of Anatomy is a vibrantly colored regional atlas of human anatomy offering an unprecedented combination of visual aesthetic appeal and anatomical accuracy. A unique art style featuring bright colors, color coding of anatomical elements, judicious use of labeling, and no extraneous text make this book an ideal tool for students. Each plate teaches specific structures and relationships—displayed using artistic techniques such as 'ghosting,' layering, and color coding—providing clear focus on important structures and resulting in easier and faster comprehension. This

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unique pedagogy, in combination with the beautiful art style, make this anatomy atlas the preferred choice for teaching and learning. This updated new edition enhances students' understanding of anatomical structures and relationships with many new and modified illustrations, new muscle tables, and convenient online access to tables summarizing key information for multiple anatomical structures. Packaged with the atlas is an interactive eBook version with all of the images, including fully searchable legends and labels and 'zoom and compare' features, as well as online labeling exercises that reinforce students' understanding of newly learned concepts and structures.

Color Atlas of Small Animal Anatomy

This new resource provides a basic foundation in small animal anatomy for students of veterinary medicine, animal science, and veterinary technology. Extraordinary accuracy and beautiful original artwork make this a truly unique learning tool that includes the anatomy of all organ systems in the dog, cat, rabbit, rat, and guinea pig - all described in a consistent manner. Learning features include: carefully selected labeling helps students learn and remember structures and relationships; male and female of species are depicted on facing pages so

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topographic anatomy can be compared; structures common to various animals are labeled several times, whereas unique structures are labeled on one or two species so students can make rapid distinctions of the structures peculiar to certain animals; and an introduction that provides readers with a background in nomenclature and anatomic orientation so they can benefit from the atlas even if they lack training in anatomy. The Atlas depicts topographic relationships of major organs in a simple, yet technically accurate presentation that's free from extraneous material so that those using the atlas can concentrate on the essential aspects of anatomy. It will be an invaluable resource for veterinary students, teachers and practitioners alike.

Color Atlas of Microneurosurgery

This book covers most skeletal landmarks that are palpable through manual palpation and virtual palpation (i.e., using 3D models generated from medical imaging). Each chapter focuses on a particular bone or segment and includes: a general anatomical presentation of the bone SL (using images showing real specimens and 3D bone models); very detailed descriptions of skeletal landmarks using manual palpation and virtual palpation. These definitions have been written in order to be reproducible. Each section includes detailed

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descriptions of all palpable skeletal landmarks for the current bone. Each landmark is described on one page. Also each landmark page is labelled by a unique acronym. The latter should be used for further data exchange and programming in order to guarantee that no redundant label exists. Full colour, over 500 full colour images Each bone is described in a separate section, making referencing easy Multidisciplinary approach

Atlas of Anatomy

Despite the many advances in diagnostic technologies and imaging modalities in recent years, otoscopy remains the first diagnostic option in the diagnosis of otologic disease. This is an easy-to-consult book for residents and specialists, featuring brilliant diagnostic images from the newest generation of endoscopic otoscopes. Written by a renowned team of experts with 30 years of experience, this book helps readers obtain proficiency in otoscopy and in the interpretation of findings. Readers will learn what clinical consequences the diagnoses may have through case examples and treatment suggestions. Key Features: Richly illustrated with over 1000 mostly full-color photographs and many radiological studies Shows a vast range of common and rare pathologies that can be visualized and

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assessed via endo-otoscopy Juxtaposes, when appropriate, the clinical picture, radiological diagnosis, and intraoperative findings with the endo-otoscopic findings of the patient In each chapter, a surgical summary lists various approaches that may be used to optimally plan treatment of the patient A special final chapter covers the assessment of postsurgical findings as seen in otoscopy, so as to distinguish between normal healing and changes that may require further intervention Color Atlas of Endo-Otoscopy, produced with the support of Mario Sanna Foundation, is certain to become a valuable tool for all physicians involved in the care of patients with ear ailments.

Color Atlas of Surgical Anatomy for Esophageal Cancer

The highly complex specialty of brainstem surgery requires many years of study, a focus on precision, and a passionate dedication to excellence to prepare the neurosurgeon for navigating significant anatomic challenges. Although the brainstem is technically surgically accessible, its highly eloquent structure demands rigorous surgical decision-making. An in-depth understanding of brainstem and thalamic anatomy and the safe entry zones used to access critical areas of the brainstem is essential to traversing the brainstem safely and successfully. This

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remarkable, one-of-a-kind atlas draws on the senior author's decades of experience performing more than 1,000 surgeries on the brainstem, thalamus, basal ganglia, and surrounding areas. Its content is organized by anatomic region, enabling readers to study separate subdivisions of the brainstem, each of which has its own unique anatomic and surgical considerations. From cover to cover, the atlas provides readers with technical guidance on approach selection, the timing of surgery, and optimization of outcomes—elucidated by more than 1700 remarkable color illustrations, dissections, clinical images, and line drawings. Key Highlights Beautifully detailed, highly sophisticated brain slices and dissections by Kaan Yagmurlu, who trained under the internationally renowned neuroanatomist and neurosurgeon Albert Rhoton Jr. Color illustrations clearly labeled with callouts and other indicators of foci of interest delineate multiple safe entry zones to the brainstem More than 50 detailed patient cases highlight each patient's history of previous neurological disorders, presenting symptoms, preoperative imaging, diagnosis, the planned surgical approach, patient positioning, intraoperative and postoperative imaging, and outcome Seven animations and more than 50 surgical videos elucidate approach selection, anatomy, and surgical outcomes of thalamic region and brainstem lesions This illuminating atlas provides insights into the complexities of

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the hallowed halls of the brainstem.

Neurosurgeons and neurosurgical residents alike who glean knowledge from the clinical pearls throughout each section will no doubt become more adept surgeons, to the ultimate benefit of their patients.

Human Anatomy

Color Atlas of Embryology

Designed to provide students with a foundation in understanding and interpreting histologic and cytologic preparations, Color Atlas of Veterinary Histology is a practical benchside reference focusing on the normal histology of eight common domestic species. This Third Edition has been revised with new images, information, and updated terminology throughout. Introductory chapters have also been expanded to offer more complete coverage of the basic types of tissues, providing an even more thorough grounding in the principles of histology. For the first time, the more than 900 photomicrographs are available digitally in an interactive atlas on CD, offering images available for download with zoom capability. The new edition of this veterinary-specific histology atlas provides veterinary and veterinary technician students with an essential pictorial resource for interpreting histologic preparations.

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Color Atlas of Pathology

This 5th edition has been thoroughly revised in terms of content and organization of the didactic material; almost all of the colour illustrations have been drawn anew for improved clarity. The extensive introductory chapter focuses on aspects of cytophysiology.

Color Atlas of Neuroscience

The complex but fascinating field of embryology is presented in this easy-to-understand Thieme Flexibook, complete with 176 color plates. Since the information relevant to medical students is separated from that needed by biologists, both can learn in a focused and time-saving manner. The overview at the beginning of each chapter is also an excellent aid to students. Physicians, biologists and students can delve into any number of topics: from the basics of reproductive biology to general embryology, including the "hot topics" related to cellular and molecular biology.

Color Atlas of Anatomy

The nervous system and musculature are affected in nearly all diseases, making accurate diagnosis of specific neurologic conditions especially challenging. Now in a long awaited second edition, this acclaimed

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Thieme Flexibook elucidates even the most difficult concepts through its clear, compact text and lavish illustrations. Logically organized, packed with essential information and marked by an unparalleled art program, *Color Atlas of Neurology, Second Edition* is indispensable in the classroom or clinic. Key features: Covers the entire scope of the field, from anatomy, physiology and structural basics to normal and abnormal nervous system function, neurologic syndromes (e.g., cerebral and spinal disorders, peripheral neuropathies, myopathies) and state-of-the-art diagnostic techniques. Creates didactic, two-page teaching units by placing lucid text opposite exquisite, fully labeled illustrations ideal for learning and retention. Includes new sections on the limbic system, vasculature of the cerebellum, spinal fluid, neuroimmunology, neurodegeneration, neurotransmitters, botulism and more. Highlights all signs, symptoms, and neurologic disease patterns for quick recognition and identification of disorders. Provides a comprehensive section of tables for easy access to the most important facts needed in the clinic. Perfect as a current review, refresher or clinical reference, *Color Atlas of Neurology, Second Edition* makes a major contribution to the field. Medical students and residents will be pleased with its clear, instructive presentation of sophisticated topics, while neurologists, neurosurgeons, primary care

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In each set of illustrations, the same view is depicted in the mouse and the rat for easy comparison. Text draws attention to the anatomical features which are important for supporting the care and use of these animals in research. Endorsed by the American Association of Laboratory Animal Science (AALAS) *Comparative Anatomy of the Mouse and Rat: a Color Atlas and Text* provides detailed comparative anatomical information for those who work with mice and rats in animal research. Information is provided about the anatomical features and landmarks for conducting a physical examination, collecting biological samples, making injections of therapeutic and experimental materials, using imaging modalities, and performing surgeries.

Color Atlas of Skeletal Landmark Definitions E-Book

Color Atlas of Endo-Otoscopy

1500 superb clinical photographs cover the full scope of family medicine. The *Color Atlas of Family Medicine* features 1500 full-color photographs depicting both common and uncommon appearances of diseases and presentations that clinicians encounter every day. No other resource offers such a comprehensive collection of these diagnosis-speeding images as this essential atlas. No

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matter what the presentation, all the visual guidance you need for successful patient management is right here at your fingertips. Features Complete coverage of relevant visual presentations that clinicians see and often struggle with in their day-to-day practice Organized and indexed by organ system, disease, morphology, and region--ideal for quickly finding the images and text you need at the point-of-care Evidence-graded, quick access treatment recommendations in an user-friendly format to help you provide up-to-date care for your patients Insightful legends with each photograph provide diagnostic pearls to increase your clinical observational skills Color pictures of skin conditions, eye problems, women's health issues, oral diseases, infectious diseases, endoscopies, dermoscopies, orthopedic and rheumatologic conditions fill the book with images that enhance your clinical experience and skills An encyclopedic array of colorful, high quality clinical photographs

Color Atlas of Human Anatomy, Vol. 2: Internal Organs

"This popular atlas integrates a collection of cadaveric, osteological, and clinical images with surface anatomy models, interpretive drawings, orientational diagrams, and diagnostic images - many new to this edition - to provide a well-rounded

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visual perspective of a real human body as seen by the modern doctor. McMinn's Clinical Atlas of Human Anatomy, 6th Edition makes it easy to master the relationships of all of the key structures of the human body with examples of real human dissections. It's a must-have resource for both test preparation and enhancing your recognition skills in the lab and clinical practice."--Résumé de l'éditeur.

Color Atlas of Veterinary Anatomy, Volume 2, The Horse - E-BOOK

The seventh edition of this classic work makes mastering large amounts of complex information much less daunting. These are some of the many user-friendly features of this book: More than 200 outstanding full-color illustrations and 100 new clinical correlations Side-by-side images with updated callouts An overview of anatomical terms and their Latin equivalents in each section Emphasizing clinical anatomy, this atlas integrates current information from a wide range of medical disciplines into the discussions of the locomotor system, including: General anatomy The systematic anatomy of the locomotor system The topography of peripheral nerves and vessels in relation to the musculoskeletal system
Volume 1: Locomotor System and its companions
Volume 2: Internal Organs and Volume 3:

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Nervous System and Sensory Organs comprise a must-have resource for students of medicine, dentistry, and all allied health fields.

Color Atlas of Veterinary Histology

Featuring outstanding full-color photographs of actual cadaver dissections with accompanying schematic drawings and diagnostic images, *Anatomy: a photographic atlas* depicts anatomic structures more realistically than illustrations in traditional atlases. Chapters are organized by region in the order of a typical dissection with each chapter presenting topographical anatomical structures in a systemic manner.

Color Atlas of Cerebral Revascularization

This fully revised and updated fourth edition contains 745 full-colour illustrations on histology and cytology. Superb, high-quality microphotographs and pathologic stains are accompanied by legends, informative texts and numerous cross-references.

Color Atlas of Pediatric Anatomy, Laparoscopy, and Thoracoscopy

Both the number of pediatric surgeons using minimally invasive surgery (MIS) and the

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number of operations involving MIS are increasing. This atlas of anatomy and operative techniques provides a thorough outline of the procedures commonly used in laparoscopic and thoracoscopic pediatric surgery. Step-by-step operative photographs are accompanied by explanatory text, and line diagrams are used to highlight the important anatomy as seen endoscopically. Alternative techniques, instruments, and steps are described when appropriate, and attention is drawn to highlights and pitfalls. While each chapter includes some basic background on the condition in question, the focus is very much on the operative procedures. This atlas will be of special benefit to those establishing a laparoscopic practice as well as to those in training who wish to embark on MIS. It will also serve as a supplementary atlas of anatomy and surgical technique for younger surgeons and medical students.

Color Atlas of Anatomy

This classic guide to human anatomy will be welcomed by students and health professionals alike?as well as anyone fascinated by science. Organized by anatomical region?the most common method of studying the body in anatomy and biology courses?and rigorously indexed, this essential medical reference is the fruit of an intensive collaboration between internationally recognized

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scientists, dissectors, and graphic artists. It's astoundingly rich in information: 650 detailed illustrations, including topographical, schematic, and sectional images, provide a comprehensive map of the human body's organ systems in lifelike full color. From systemic anatomy and the body wall to the central nervous system, visual organs, and orbital cavity, it's all here. Superbly drawn and meticulously labeled illustrations follow the most current International Anatomical Terminology, adopted by the International Federation of Associations of Anatomists in 1998. The Color Atlas of Human Anatomy is the authoritative, practical guide to the body's complexities.

Color Atlas of Cytology, Histology, and Microscopic Anatomy

It is essential to know all of the intricate lymph pathways when performing surgery for esophageal cancer in order to determine the extent of lymph node metastasis. Professor Sato has undertaken, at the request of the TNM Research Committee of the International Society for Diseases of the Esophagus, to map out and classify the lymph nodes of the mediastinum and neck. The beautiful artwork in the Color Atlas of Surgical Anatomy for Esophageal Cancer edited by Professor Sato gives an excellent understanding of the lymph node pathways and their importance in

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surgical treatment. Minute dissections which represent real life situations, not just the superficial pathways, show the precise location and topographical arrangement of the lymphatics. Full-color schematics are given with the actual dissection illustrations and photographs. The atlas clearly presents the classification of four significant pathways and their communication, the relationship of these pathways en route to the venous angles and the definition and assessment of the most critical nodes. Thoracic surgeons especially will benefit from the excellent illustrations of surgical techniques and the methods for recording the dissected lymph nodes which are presented by Professor Kakegawa. Leading experts fighting esophageal cancer with surgical treatment can use the classification in this outstanding atlas for many years to come as a standard for international comparison. The careful dissection of the lymph nodes may be the best way to improve survival rates after surgery for cancer of the thoracic esophagus.

Color Atlas of Genetics

Atlas of human anatomy which covers surface anatomy, osteology, clinical/anatomical relationships and neuroanatomy. It presents the reality of the dissecting room, directly relating to the clinical training of the student. Illustrations are life-size and

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organized for self-study and self-testing.

The Color Atlas of Family Medicine

The pocket atlas is an excellent reference work that presents pathologic findings in all clinically relevant fields, using high-quality photographs and concise, well structured explanatory texts. Images include color photos and micrographs. Electron microscopic images are included where necessary. Clear schematic drawings illustrate procedures such as the course of infections, etc. Text boxes on clinical and morphological aspects, on complications, and with easy-to-remember mnemonic summaries are set off in color.

A Colour Atlas of Human Anatomy

This Atlas is invaluable in the temporal bone laboratory for all residents learning anatomy and pathology of the middle ear compartments, and for the experienced otologist the photographic documentation gives reliable evidence of the variable structures in the epitympanic compartments.

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