

Color Atlas Of Clinical Anatomy Of The Dog Cat

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 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 Outlining the most important concepts of clinical embryology, the second edition of this full color atlas gives a well-illustrated overview of human development before birth. Each chapter has been thoroughly revised with the most up-to-date information. Accompanied by authoritative descriptions, this superb resource provides a step-by-step review of normal and abnormal embryonic and fetal development through hundreds of color photographs, 3-dimensional drawings, electron micrographs, sonograms, MR images, and pen-and-ink sketches. It also includes photographs and tables indicating periods when tissue and organ formations may be affected by teratogenic agents. Unparalleled colour photographs, drawings, electron micrographs, sonograms, MRIs, and pen and ink sketches help you to visualise embryos and fetuses at various states of development Serial sections of embryos allow you to examine the developing tissues and organs, including the heart Prenatal diagnosis of birth defects allows defects to be observed early enough to allow termination of pregnancy if elected. Congenital anomalies of birth defects are explored, helping you to determine the causes of common birth defects such as cleft lip and palate.

This popular atlas maps out the structures of the human body and puts them in a clinical context. It incorporates an unrivalled collection of cadaveric, osteological, and clinical images with surface anatomy models, interpretive drawings, orientational diagrams, and diagnostic images. The 5th Edition features over 50 new dissection photos, many of which are taken from a distance to make them more recognizable in the lab setting. It also offers a more streamlined, user-friendly design, more clinical tips, and a companion CD-ROM with seven anatomical animations.

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

McMinn's Color Atlas of Foot & Ankle Anatomy is a large format atlas of the human foot, ankle and lower limb, incorporating outstanding dissections, osteology, radiographic and surface anatomy images. The third edition has been updated to include latest anatomic terminology, new information on pelvic anatomy, new orientational and radiographic images and extra coverage on joint flexion, rotation and skin anatomy. Feature: Mostly life-size dissections and osteology. Benefit: Corresponds to what the user will see in the dissection lab Feature: Radiography and surface anatomy pictures. Benefit: Heightens clinical relevance Feature: Orientational and explanatory artworks. Benefit: Help reader to position specimens on body Feature: Short accompanying text. Benefit: Expands on illustrations and serves as revision aid Feature: Appendices. Benefit: Practical information for podiatrists and students Feature: Numbered labels. Benefit: Allow self testing Updated anatomical terminology throughout; 5 new pelvic dissections (male/female medial pelvic views); 30 new orientational artworks; 15 new radiographic images 10 new artworks (to be adapted from photos in Clinical Surface Anatomy) to clarify rotation and flexion of joints; New information on skin 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 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.

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 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, botulismus 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 physicians, nurses and other medical personnel will find this stunning visual guide essential in daily practice.

This atlas provides undergraduate medical students with an understanding of the histological structures of various tissues and functional correlation. Beginning with an introduction to histology, microscopy and tissue preparation for microscopy, the following chapters illustrate histological aspects of different tissues (epithelial, connective, muscular and nervous), in different systems of the body. Each chapter concludes with a table summarising the microscopic structure of organs in the relevant system, and their function. The final chapter presents sample histology slides to enhance learning. Highly illustrated with nearly 340 clinical images and tables, the book also includes multiple choice and descriptive questions to assist revision. Key points Provides undergraduate medical students with an understanding of histological structures and functions of tissues Covers all different tissue types in various systems of the body Includes sample histology slides to enhance learning Multiple choice and descriptive questions assist revision

McMinn's Color Atlas of Foot and Ankle Anatomy, by Bari M. Logan and Ralph T. Hutchings, uses phenomenal images of dissections, osteology, and radiographic and surface anatomy to provide you with a perfect grasp of all the lower limb structures you are likely to encounter in practice or in the anatomy lab. You'll have an unmatched view of muscles, nerves, skeletal structures, blood supply, and more, plus new, expanded coverage of regional anesthesia injection sites and lymphatic drainage. Unlike the images found in most other references, all of these illustrations are shown at life size to ensure optimal visual comprehension. It's an ideal resource for clinical reference as well as anatomy lab and exam preparation! Easily correlate anatomy with clinical practice through 200 high-quality illustrations, many life-sized, including dissection photographs, skeletal illustrations, surface anatomy photos, and radiologic images. Reinforce your understanding of each dissection with notes and commentaries, and interpret more complex images with the aid of explanatory artwork. Efficiently review a wealth of practical, high-yield information with appendices on skin, arteries, muscles, and nerves. Administer nerve blocks accurately and effectively with the aid of a new chapter on regional anesthesia. Deepen your understanding of lymphatic drainage with a new Correlate anatomy into practice with life-size dissection photographs of the foot, ankle, and lower limb

Widely praised for its clear and consistent organization, abundant illustrations, and emphasis on clinical applications, the exciting re-titled Eighth Edition of Snell's respected textbook continues to deliver the user-friendly features and expert perspectives that have made Clinical Anatomy one of the top teaching and learning resources for those seeking insights into the practical application of anatomy. Ideal for medical, dental, allied health, and nursing programs, this book guides students through the fundamentals of human anatomy, explaining the how and why behind each structure, and offering readers the hands-on guidance they need to make sound clinical choices. The book is organized by body region, from surface to deep structures. This edition introduces Embryologic Notes and includes up-to-date new Clinical Notes, Clinical Problems, and review questions. All illustrations have been recolored, and all Surface Anatomy illustrations are now in color. Upgraded clinical imaging includes radiographs, CT scans, MRIs, and sonograms. A companion Website offers the book's fully searchable text.

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A unique combination color atlas and synoptic text on interventional cardiology procedures Within the field cardiovascular medicine, interventional cardiology has evolved rapidly in the last decade. In particular, there are advanced therapeutic valvular interventions that compare to historical outcomes with surgical approaches. Transcatheter aortic valve replacement may soon become the standard of care, and transcatheter mitral valve interventions continue to develop rapidly. In addition, improvements in drug-eluting stent technology continue to improve long-term outcomes. Keeping in mind of these rapid advances in interventional cardiology, we have put together this color atlas and synopsis of interventional cardiology to enable medical students, postgraduate physician trainees, practicing clinicians, including physician assistants, nurse practitioners, internal medicine physicians, and general practitioners so that they can rapidly assimilate information on a wide variety of interventional cardiology related topics. This practical, highly clinical resource fills the need in the literature for an interventional cardiology reference that provides expert textual guidance on patient diagnosis and management, along with a comprehensive collection of images (many in full color) illustrating specific procedures. FEATURES:

- Logically divided into four sections: The Hemodynamic Study, Percutaneous Coronary Interventions, Non-Coronary Cardiac Interventions, and Peripheral Interventions
- Strong focus on normal anatomy, radiographic anatomy, indications, contraindications, interpretations, and patient management
- Most chapters begin with a case scenario, putting the issue into clinical, real-world perspective. This beautifully illustrated, concisely written resource is perfect for busy cardiologists of all specialties who require broad coverage of the topic in a convenient, quick-access presentation. Videos for Chapter 33 can be found at: <https://accesscardiology.mhmedical.com/content.aspx?bookid=2372&ionid=185600360>

Now in full color, this essential text features a visually oriented presentation of dental anatomy, physiology, and occlusion — the foundation for all of the dental sciences. Coverage includes discussions of clinical considerations, dentitions, pulp formation, and the sequence of eruptions. In addition to detailed content on dental macromorphology and evidence-based chronologies of the human dentitions, this edition also includes flash cards, an updated Companion CD-ROM, and Evolve resources that make this text a comprehensive resource for dental anatomy.

Understand the standards of tooth formation and apply them to clinical presentations with the Development and Eruption of the Teeth chapter. Focus on the functions and esthetics of disorders you'll encounter in daily practice with content on TMJ and muscle disorders. Get a concise review of dentition development from in-utero to adolescence to adulthood with the appendix of tooth morphology. All line drawings and essential photos have been replaced with full-color pieces. Sharpen your knowledge with interactive learning tools and expanded content on the Companion CD-ROM including study questions, 360-degree rotational tooth viewing, and animations. Test your knowledge on labeling, tooth numbering, and tooth type traits and prepare for Board exams with flash cards. Find even more study opportunities on the Evolve website with a PowerPoint presentation, flash cards, a test bank, and labeling exercises.

The completely revised fourth edition of the Color Atlas of Clinical Hematology gives you the most comprehensive, authoritative, up-to-date visual assistance you'll find in any hematology

atlas. It vividly depicts the pathogenesis, clinical, morphologic, and investigational aspects of the full range of blood disorders you'll see in everyday practice to help you diagnose virtually anything. Helps you solve difficult diagnostic challenges using highly illustrated, full-color guidance to the recognition of signs in blood cells. Shows complex principles more clearly with explanatory illustrations and tables. Explores the pathogenesis, clinical, morphologic, and investigational aspects of blood disease with extensive coverage of the pathologic anatomy of common clinical entities. Provides quick and easy reference of key diagnostic issues in a comprehensive yet concise format. Illustrates diagnosis for even the most difficult blood disorders with over 2700 images-2100 in full color. Includes comprehensive coverage of all hematologic disorders including those newly recognized and the latest molecular techniques. Demonstrates how the science impacts prognosis and therapy through new illustrations that highlight the pathologic and clinical features. Includes and illustrates WHO (2008) Classification of Hematologic Malignancies. Provides Expert Consult functionality so you can access the Image Bank online from any internet connection. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should access to the web site be discontinued.

Put yourself in the box seat at exam time ... The days of cramming dry anatomical facts are over. It's time to look at anatomy as an opportunity to appreciate a fascinating world of relationships and interconnections. Featuring: The complete spectrum of systematic and topographic anatomy: clearly structured and vividly presented, featuring superb high-quality images A combined text and atlas: takes into account a variety of species, an ideal resource for developing a comprehensive understanding of anatomical structures and relationships Integrated sectional anatomy and contemporary diagnostic imaging: a window into the application of anatomy in diagnostics Highlights you won't want to miss: A new chapter on avian anatomy: the fundamental structural features of birds, at a glance Over 1100 exceptional images: anatomical specimens and histological images, thin slice plastinations, colour schematics, diagnostic imaging, sectional anatomy Numerous references to clinical and applied anatomy: including equine endoscopy, arthrocentesis, examination of the udder, rectal examination and laparotomy A unique bonus: CT, MRI and ultrasonographic images Bringing anatomy to life!

A well-balanced combination of a clinical text, reference material & multicolor illustrations make this three-volume set eminently useful for students & practitioners alike.

This large format atlas of the human head and neck incorporates dissections, osteology, radiographic and surface anatomy images. The more complex dissections are accompanied by orientational artworks and the book incorporates notes and commentaries on every dissection.

The new edition of this text and atlas takes you from knowing human anatomical structures in the abstract to identifying human anatomy in a real body. It illustrates all structures using high-quality dissection photographs and clearly labeled line drawings for each photo. Plus, concise yet thorough text supports and explains all key human anatomy. High-quality, richly colored dissection photographs showing structures most likely to be seen and tested in the lab improve your ability to recognize and interpret gross specimens accurately. Clinical Skills pages help you understand how to apply knowledge of gross anatomy to the clinical setting. More clinical comments throughout the text further clarify anatomical drawings and photographs. Cross sections added to the upper and lower limb sections increase your knowledge base.

Color Atlas of Veterinary Ophthalmology, Second Edition provides a compendium of the clinical appearance of ophthalmic diseases likely to be encountered in small, large, or exotic animal practice. Offers a pictorial reference to the clinical appearance of diseases and conditions of the animal eye Presents multiple presentations of most ophthalmic diseases to show the varying ways the condition might appear Provides more than 1,000 high-quality color clinical photographs showing ocular disorders Includes new introductory chapters on ocular anatomy, the ophthalmic exam, and clinical findings in place of the clinical signs chapter Covers clinical history, the clinical signs and findings associated with the disease, the rule-outs or differential diagnoses, the recommended treatment, and the prognosis for each disorder

This clinically relevant anatomy flash card set is based on the concepts and full-color images in Moore and Dalley's Clinically Oriented Anatomy, Fifth Edition and Agur and Dalley's Grant's Atlas of Anatomy, Eleventh Edition. The card set is a convenient, flexible, portable, practical study and review tool for gross anatomy courses, USMLE Step 1 preparation, clinical anatomy review during clerkships, and for dental and allied health students. Organized and color-coded using the regional approach of Clinically Oriented Anatomy, the cards feature clinically relevant descriptions of structures, concise versions of the text's clinical "Blue Boxes", and correlating images. Realistic anatomic renderings from Grant's Atlas complement this clinically oriented material.

Extraordinary accuracy and beautiful original artwork are just two features readers will find in this new resource, providing a basic foundation in domestic large animal anatomy. Its unique organization includes the anatomy of all organ systems in the various species, described in a consistent manner. The book presents relevant anatomy of the following species: * Horse (with contributors by Dr. Gayle Trotter) * Ox (with contributions by Dr. Fran Garry) * Sheep and goat (with contributions by Dr. Joan Bowen) * Llama and alpaca (with contributions by Dr. LaRue Johnson) * Swine (with contributions by Dr. LaRue Johnson) * and chicken (with contributions by Dr. John Avens). Features that enhance understanding: * Carefully selected labeling helps students learn and remember structures and relationships. * Male and female of a given species are depicted on facing pages so that topographic anatomy is easy to compare. * Structures common to various animals are labeled several times, whereas unique structures are labeled only on one or two species so students can make rapid distinctions of the structures peculiar to certain animals. * An introduction 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 of extraneous detail so that those using the atlas can concentrate on the essential aspects of anatomy.

Emphasizing clinical anatomy, the text integrates current information from an array of medical disciplines into the discussions of the nervous system and sensory organs, including in-depth coverage of key topics, including molecular signaling, the interplay between ion channels and transmitters, imaging techniques such as PET, CT, and NMR, and much more.

Rated among the most widely adopted anatomy texts in the world, this atlas is the only one to fully cover surface anatomy, osteology, clinical/anatomical relationships, and neuroanatomy, as well as general gross anatomy. Graphic line illustrations and modern imaging are included.

Featuring all the latest imaging modalities—including ultrasound, MR, and PET/CT—this Second Edition text provides a solid understanding of sectional anatomy and its applications in clinical imaging. Chapters on each body region include patient CT and MR images shown in sequence through multiple planes, followed by clinical cases centered on CT, MR, ultrasound, and PET/CT images. By comparing images from different patients, readers learn to distinguish normal anatomic variations from variations that indicate disease or injury. This edition includes new clinical cases and has a new layout that makes it easier to compare images from several patients. Each chapter ends with clinical application questions.

Reinforce the A&P principles you've learned in *Clinical Anatomy & Physiology for Veterinary Technicians, 2nd Edition* with this practical laboratory resource. Filled with interactive exercises, step-by-step procedure guidelines, and full-color photos and illustrations, this lab manual is designed to help you understand A&P in relation to your clinical responsibilities as a veterinary technician and apply your knowledge in the laboratory setting. A comprehensive approach builds on the concepts presented in *Clinical Anatomy & Physiology for Veterinary Technicians, 2nd Edition* to strengthen your anatomical and physiological knowledge of all major species. Engaging, clinically oriented activities help you establish proficiency in radiographic identification, microscopy, and other essential skills. Step-by-step dissection guides familiarize you with the dissection process and ensure clinical accuracy. Clinical Application boxes demonstrate the clinical relevance of anatomical and physiological principles and reinforce your understanding. Full-color photographs and illustrations clarify structure and function. A renowned author team lends practical guidance specifically designed for veterinary technicians. A detailed glossary provides quick access to hundreds of key terms and definitions.

Now includes access to WinkingSkull.com 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 makes the task of mastering this vast body of information easier and less daunting with its many user-friendly 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 Useful references and suggestions for further reading Emphasizing clinical anatomy, the text integrates current information from an array of medical disciplines into the discussions of the nervous system and sensory organs, including: In-depth coverage of key topics, including molecular signaling, the interplay between ion channels and transmitters, imaging techniques such as PET, CT, and NMR, and much more A full updated section on topical neurologic evaluation 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. *Nervous System and Sensory Organs*, and its companions, *Volume 1: Locomotor System* and *Volume 2: Internal Organs*, comprise a 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.

This new resource instructs students and clinicians in splint fabrication techniques and related interventions for the upper extremity, and highlights anatomical and biomechanical principles specifically related to splints. It defines the purpose of splints, and offers associated indications and precautions. Intelligently organized and generously illustrated, each chapter includes clinical hints, and a specific section dedicated to splinting for a spectrum of diagnoses and populations. Indexes provide a user-friendly cross-reference that lists splints by name and splints by diagnosis to assist the reader in usage of the manual. Also provides insight into the clinical experience with emphasis on containing cost while maximizing time efficiency. Professional hands-on splinting workshops are going on for all levels of experience--visit cj-education.com to find out if these authors are coming to your area!

Atlas of Anatomy with Latin Nomenclature contains everything you need to successfully tackle the daunting challenges of anatomy. The text of the book is in English while all labels and anatomical terms appear on Latin. The exquisite, full-color illustrations by award-winning artists Markus Voll and Karl Wesker lead you step-by-step through each region of the body. Each region opens with the foundational skeletal framework. The subsequent chapters build upon this foundation, adding the muscles, then organs, then nerves, then vessels and finally presenting topographic anatomy for a comprehensive view. Each unit closes with surface anatomy accompanied by questions that ask you to apply knowledge learned for the real-life physical examination of patients. Features: 2,200 full-color illustrations of unsurpassed quality and clinical images demonstrating important concepts Latin nomenclature according to the internationally accepted *Terminologia Anatomica* Brief introductory texts that provide an accessible entry point when a new topic is presented Fact pages that organize the essentials of isolated structures, such as muscles, covering all the information that you are required to memorize or need to reference, including insertion, origin, and innervation Clinical content that appears in easy-to-reference boxes and is concisely summarized in tables Navigators that orient you with location and plane of dissection A scratch-off code provides access to WinkingSkull.com PLUS, an interactive online study aid, featuring over 600 full-color anatomy illustrations and radiographs, labels-on, labels-off functionality, and timed self-tests This atlas provides everything you need in just the right format so that you can master human anatomy without stress. Latin nomenclature edition is available in hardcover only. 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. With complete coverage of all body systems, this highly popular book teaches anatomy using hundreds of detailed, high-quality drawings. Dr. Poritsky uses current nomenclature and sprinkles the book with etymologic cartoons. The 2nd Edition is vastly updated with many more new drawings. Simple and clear coverage of gross anatomy of the human body Uses current nomenclature for anatomic terminology Extensive labeling of structures and brief descriptive text Seven body regions are depicted with 460 anatomical drawings The reader identifies, labels, and colors each section, thereby learning or reinforcing anatomic knowledge and aiding the memory The anatomist-artist author has a flair for creating clear and interesting anatomical

depictions Witty cartoons describe word origins in humorous and memorable fashion (anatomic terms are often cumbersome and somewhat complex, making them difficult to remember) 250 new anatomical plates More extensive coverage of cardiothoracic structures Enhanced coverage of upper and lower extremities

Abrahams' and McMinn's Clinical Atlas of Human Anatomy, 8th Edition delivers the straightforward visual guidance you need to perform confidently in all examinations and understand spatial relationships required during your medical training, while also acquiring the practical anatomical knowledge needed for your future clinical career. Respected authority Prof. Peter Abrahams and his team of leading international anatomists and radiologists link a vast collection of clinical images to help you master all the essential correlations between the basic science of anatomy and its clinical practice. See what to look for and how to proceed thanks to an unsurpassed collection of labelled dissection photographs, supported by clear, explanatory diagrams and modern imaging Correlate anatomy to clinical practice with a wealth of MR, CT, DSA, radiographic, endoscopic, and operative images that demonstrate how structures are viewed today in the clinical setting Thoroughly revised and updated throughout, including: brand new dissections, to further improve clarity and consistency throughout the book in every region all new colour overlays added to selected dissections making it even easier to identify key nerves, arteries, veins and especially lymphatics fully revised neuroanatomy content reflects the latest understanding of functional neuroanatomy as seen with modern 3D and functional imaging updated and coloured and a unique lymphatics section Includes access to the complete, enhanced eBook - unlocking a huge, carefully-selected collection of BONUS CLINICAL material, integrated throughout on almost every page to enhance your study and help make those essential clinical / anatomical connections. This sets Abrahams' and McMinn's apart from any other atlases of human anatomy! 200+ 3D scans, - allowing you to view the body in a more dynamic way to aid your understanding of dynamic anatomy. Master the 500 clinical conditions every physician should know by reviewing the associated clinical topics - featuring over 2000 additional clinical photos, radiological images, and case presentations not found in the printed book. Learn from the culmination of over 45 years international clinical experience of Prof. Abrahams and over 100 of his colleagues worldwide who have contributed to this unique collection of clinical anatomy images.

This beautifully illustrated monograph provides an up-to-date and comprehensive overview about all fields of liver and biliary tract surgery and liver transplantation. It consists of four sections with 48 chapters: Section I: Anatomy, physiology, imaging and general principles, Section II: Biliary tract surgery, Section III: Liver surgery and Section IV: Liver transplantation. The book includes more than 500 figures and illustrations mostly in color. Some of the topics such as computer assisted surgery planning are treated comprehensively for the first time. The book is written in a concise and well conceived way.

Color Atlas of Clinical Anatomy of the Dog and Cat Color Atlas of Human Anatomy, Vol. 3: Nervous System and Sensory Organs Thieme

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 (vol 1) and The Horse (vol 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 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 Highly Commended at the 2004 British Medical Awards Medical Book Competition! Neurology - made visible Every practitioner in modern medicine is confronted daily with neurologic symptoms, diagnoses, and clinical problems. Yet there is scarcely any other medical specialty that is so fraught with complexities and abstractions. This pocket atlas is designed to provide a better, easier-to-understand visual guide on what the reader needs to know about neurology. In a unique way, neurology is made visible in the truest sense of the word. Coverage includes: The basic principles of neuroanatomy and neurophysiology (structure of the CNS, peripheral nerves, stimulus transmission, nerve conduction velocity, etc.) Diagnostic methods and procedures (clinical examinations, electrophysiologic techniques, imaging studies, etc.). Neurologic disorders including their clinical manifestations, pathogenesis, and principles of treatment. These topics and more are covered in elaborately drawn, meticulously labeled illustrations. The effective concept of placing the illustrations opposite the descriptive text for a particular subject has created word-and-picture units that combine maximum teaching impact with an optimum density of information. Neurologic relationships can be grasped literally at a glance. This pocket atlas is intended for medical students, physicians, and other medical professionals (nurses, physical therapists, occupational therapists, speech therapists) who could profit from a visual guide to neurology.

Praise for this book: It has abundant clinical notes, helpful color-coding and consistent formatting throughout. If you are a student you will be impatient to get Volume 2, 'Internal Organs', and Volume 3, 'Nervous System and Sensory Organs', for your book collection.--European Neurology Now includes access to WinkingSkull.com 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. Now in its sixth edition, this classic work makes the task of mastering this vast body of information easier and less daunting with its many user-friendly features: Hundreds of outstanding full-color illustrations Clear organization according to anatomical system Abundant clinical notes Side-by-side images and explanatory text Helpful color-coding and consistent formatting throughout Useful references and suggestions for further reading Emphasizing clinical anatomy, the text integrates current information from an array 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 Additional features: Each section now features an overview of anatomical terms and their Latin equivalents An index of proper names for the interested reader 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. Locomotor System, and its companions, Volume 2: Internal Organs and Volume 3: Nervous System and Sensory Organs, comprise a must-have resource for students of medicine, dentistry, and all allied health fields. Teaching anatomy? We have the educational e-product

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