

Colour Atlas Of First P Functional Imaging Of The Heart

A unique collection of photographic illustrations of the major equine disorders, providing both qualified practitioners and veterinary students with an invaluable guide to greater diagnostic accuracy, treatment options, and a wider understanding of the processes and signs of equine disorders. The systematic presentation of disorders along with the icon-based key points system of evaluation gives unparalleled ease of access and use. Conditions presented are gathered from around the world, making for a resource of universal application that is a major aid to the rapid visual recognition and interpretation of clinical signs that are vital elements of success in veterinary practice. Many new conditions added Over 300 new colour illustrations Brand new design with icon-based key points boxes. Systematic presentation of text with emphasis gives greater ease of access. Treatment options and prognoses now included. Includes access to online database of all disorders Two upcoming top experts brought in to build on the foundation of Derek Knottenbelt and Reg Pascoe's milestone text.

The clinical appearance of skin cancer manifests itself in different ways, sometimes making it difficult for clinicians to make an accurate diagnosis. This practical colour atlas presents high quality photographs of skin tumours accompanied by a detailed description of each condition. Beginning with an introduction to skin cancer, each of the following chapters examines different types of tumour including those from keratinocytes and melanocytes, and appendageal, soft tissue, vascular and metastatic skin tumours. The concise, user-friendly format makes this book an invaluable reference for both trainees and practising dermatologists. Key points Concise text and colour atlas of skin tumours Covers different types of tumour High quality photographs with detailed descriptions Invaluable for both trainees and practising dermatologists

Vitiligo is a long-term condition that causes pale, white patches to develop on the skin due to lack of a chemical called melanin. It can affect any area of the skin, but most commonly occurs on skin exposed to the sun, such as the face, neck and hands (NHS Choices). This new edition has been fully revised to provide dermatologists with the latest information on the diagnosis and treatment of vitiligo. Presented with a step by step approach, the book begins with an overview of the condition's historical background, genetic susceptibility, and psycho-social aspects. The following sections discuss incidence of vitiligo with disorders of other body systems, aetiology, skin colour, diagnosis, and treatment. Complete chapters are dedicated to chemically induced leukoderma and vitiligo in children. The second edition features many new photographs, flowcharts and theories on the cause of vitiligo, as well as new treatment methods including lasers, tattooing, and surgery. Key points Fully revised, new edition providing latest information on vitiligo Complete chapters dedicated to chemically induced leukoderma and vitiligo in children Second edition features many new photographs, flowcharts, theories and treatment methods Previous edition (9788180611605) published in 2003

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

Lippincott Illustrated Reviews Microbiology

Colour Atlas of First Pass Functional Imaging of the Heart

Color Atlas of Endodontics

Color Theory and Its Application in Art and Design

Color Atlas of Oral 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 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 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.

THE WORLD'S BESTSELLING MEDICAL REVIEW BOOK--WITH MORE THAN 1,200 FREQUENTLY TESTED FACTS AND MNEMONICS Conveniently organized by organ system and general principles 125+ color clinical photographs integrated throughout the text Hundreds of full-color illustrations clarify essential concepts and improve retention Rapid-review section for last-minute cramming Detailed test-taking strategies to help you maximize your study time Hundreds of student-recommended USMLE Step 1 review resources Advice from students who aced the 2012 exam 1200+ frequently tested facts and mnemonics Hundreds of high-yield color images and diagrams throughout Student ratings of more than 300 review products

IADVL Color Atlas of Dermatology is a comprehensive, highly illustrated guide to dermatological disorders, from the most common to rare variants. The book is divided into 47 chapters grouped into nineteen sections, according to the classification of disorders. Sections include keratinisation disorders, bullous disorders, connective tissue disorders, infections and infestations, STDs and HIV, pigmentary disorders, disorders of vascular architecture, and skin tumours. Other sections include paediatric dermatology, drug reactions, and metabolic and nutritional disorders. The final chapter covers skin and systemic medicine. Enhanced by nearly 1900 full colour images, IADVL Color Atlas of Dermatology is a valuable resource for both dermatologists and dermatology trainees. Key Points Highly illustrated guide to a wide range of dermatological disorders 19 sections covering various disorder types 1892 full colour images

For many years, clinicians have relied on cardiac marily be categorized into two camps

Color Atlas of Retina & Optic Nerve

Color Atlas of Emergency Trauma

A Handbook of Vitiligo & Color Atlas

Surgery of the Brainstem

Color Atlas of Tissue Response to Biomaterials

Featuring more than 1700 clinical, pathological and surgical photographs, this atlas is a comprehensive reference guide to the diagnosis and management of numerous obstetrical and gynaecological disorders. Divided into two sections (obstetrics and gynaecology), each section is further divided into sub sections covering key clinical aspects and disorders in each of the disciplines. Presented in an easy to read three column format throughout, each topic provides high quality photographs with a concise, clinical description, and management techniques. Each chapter includes 'Evidence based breakthrough facts' with source details, for further research. Key points Comprehensive reference to diagnosis and management of obstetrical and gynaecological disorders Features more than 1700 full colour clinical, pathological and surgical photographs and illustrations Easy to read, three column format Evidence based breakthrough facts with source included in each chapter

In the wake of the Daubert ruling, the use of forensic toolmark evidence in court has been problematic, in that the conclusions of forensic scientists as to toolmark origin often lack scientifically sound statistical proof. In the Color Atlas of Forensic Toolmark Identification, noted forensic expert Nicholas Petraco helps move toolmark examination

Color Atlas and Synopsis of Pediatric Dermatology is the third edition of this highly illustrated and complete guide to an extensive range of paediatric skin conditions. The highly organised format of the text accompanied by 1187 full colour images, including 450 illustrations new to this edition, make the Color Atlas and Synopsis of Pediatric Dermatology an excellent visual reference for consultant paediatricians, dermatologists and students.

Comprehensive guide to diagnosis and management of skin disorders from dermatological and pathological perspective. US author team.

Color Ordered

Color Atlas of Infective Endocarditis

A Colour Atlas of Abdominal Incisions

IADVL Color Atlas of Dermatology

Challenging Cases

Totally revised and expanded, the Color Atlas of Biochemistry presents the fundamentals of human and mammalian biochemistry on 215 stunning color plates. Alongside a short introduction to chemistry and the classical topics of biochemistry, the 2nd edition covers new approaches and aspects in biochemistry, such as links between chemical structure and biological function or pathways for information transfer, as well as recent developments and discoveries, such as the structures of many new important molecules. Key features of this title include:- The unique combination of highly effective color graphics and comprehensive figure legends;- Unified color-coding of atoms, coenzymes, chemical classes, and cell organelles that allows quick recognition of all involved systems;- Computer graphics provide simulated 3D representation of many important molecules. This Flexibook is ideal for students of medicine and biochemistry and a valuable source of reference for practitioners.

Long considered the definitive work in its field, this new edition presents all the principles and practices readers need for a solid grounding in all aspects of clinical microbiology—bacteriology, mycology, parasitology, and virology. Tests are presented according to the Clinical and Laboratory Standards Institute (formerly NCCLS) format. This extensively revised edition includes practical guidelines for cost-effective, clinically relevant evaluation of clinical specimens including extent of workup and abbreviated identification schemes. New chapters cover the increasingly important areas of immunologic and molecular diagnosis. Clinical correlations link microorganisms to specific disease states. Over 600 color plates depict salient identification features of organisms.

MORE THAN 2,000 FULL-COLOR PHOTOGRAPHS HELP YOU VISUALLY DIAGNOSE CONDITIONS AND DISEASES ENCOUNTERED IN CLINICAL PRACTICE The Color Atlas of Family Medicine, Second Edition is a comprehensive atlas designed to facilitate diagnosis using outwardly appearing signs and manifestations. The superb collection of clinical images is supported by concise, evidence-based treatment recommendations presented in convenient, easy-to-apply bulleted text. Each chapter begins with a story that ties the photographs to real-life patients. Coverage for each condition includes: Patient Story, Epidemiology, Etiology and Pathophysiology, Diagnosis, Differential Diagnosis, and Management. Features: Organized by anatomic and physiologic systems Includes pediatric and adult conditions Insightful legends with each photograph provide diagnostic pearls to enhance your clinical observational skills Indexed by topic, region, and morphology Special sections on women's health, physical/sexual abuse, and substance abuse **NEW** chapters on important topics such as: Diabetes Hypertension Headache Osteoporosis Alcoholism Tobacco addiction Global health Essential to family physicians and all healthcare providers involved in primary care, The Color Atlas of Family Medicine, Second Edition will also prove valuable to medical students, residents, internists, pediatricians, and dermatologists.

Since antiquity, people have searched for a way to understand the colors we see-what they are, how many there are, and how they can be systematically identified and arranged in some kind of order. How to order colors is not merely a philosophical question, it also has many practical applications in art, design, and commerce. Our intense interest in color and its myriad practical applications have led people throughout history to develop many systems to characterize and order it. The number of color order systems developed throughout history is unknown but ranges in the hundreds. Many are no longer used, but continue to be of historical interest. Despite wrong turns and slow progress, our understanding of color and its order has improved steadily. Although full understanding continues to elude us, it seems clear that it will ultimately come from research in neurobiology, perception and consciousness. Color Ordered is a comprehensive, in-depth compendium of over 170 systems, dating from antiquity to the present. In it, Rolf Kuehni and Andreas Schwarz present a history and categorization of color systems, describe each one using original figures and schematic drawings, and provide a broad review of the underlying theory. Included are a brief overview of color vision and a synthesis of the various systems. This volume is a unique and valuable resource for researchers in color vision, and visual perception, as well as for neuroscientists, art historians, artists, and designers.

First Aid for the USMLE Step 1 2013

A Survey of Color Systems from Antiquity to the Present

Koneman's Color Atlas and Textbook of Diagnostic Microbiology

Color Atlas of Cardiology

Clinical Synopsis and Color Atlas of Skin Tumors

Comprehensive guide to dermoscopic diagnosis of skin lesions and melanomas. Teaches clinicians to recognise dermoscopic criteria and also covers related topics. Includes more than 1000 images and illustrations.

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

This atlas is a practical guide to the compatibility of biomaterials with different tissues in the human body. Beginning with the preparation of tissues with implants for microscopy, the following chapters describe implants in soft tissue, implants in bone, preclinical evaluation of biomaterials and medical devices, and retrieved clinical implants. In depth discussion on identifying cells in tissues and assessing responses to different biomaterials, assists with fundamental evaluation of whether a material is compatible with the tissues. The book is highly illustrated with photomicrographs and diagrams, providing pathologists with step by step sequences of events that occur in tissues following implantation of different types of material. Key points Practical guide to compatibility of biomaterials, implants and tissues in the body Covers implants in soft tissue and in bone Includes nearly 400 photomicrographs and illustrations

Oral cancer can affect any part of the mouth, including the tongue and lips. Symptoms include a sore or ulcer for more than three weeks. Accurate and rapid diagnosis can help in extending survival and preventing the progression of disease. Color Atlas of Oral cancer covers all aspects of oral cancer, serving as a straightforward guide and reference for dentists and clinicians. This book provides an overview of clinical examination and a complete list of recent advances in radiographic diagnostic aids. Treatment options and prevention are also covered in depth. Atlas of Oral Cancer features nearly 200 images including histopathology photographs. Key Points Full colour photographic details of histopathology of potentially malignant disorders and squamous cell carcinoma Aids understanding of oral cancer and the importance of preventive measures Details a variety of oral cancers from causes and presentation, through to screening, diagnosis, treatment and prevention Includes nearly 200 images

Evidence Based Color Atlas of Obstetrics & Gynecology: Diagnosis and Management
Cumulative listing

Color Atlas of Clinical Dermatology

Colour Atlas of Glacial Phenomena

The Color Atlas of Family Medicine

This comprehensive resource presents all aspects of endodontics, both surgical and nonsurgical. The very latest materials and methods used in providing endodontic treatment are explained thoroughly and effectively -- and are highlighted visually through the generous use of illustrations, many in full-color. Key topics include diagnosis, access, working length determination, instrumentation, obturation, retreatment of failed nonsurgical cases, flap design, root-end resection, crypt management, root end filling, post and core techniques, and core placement. Case examples with full-color clinical photos Detailed discussion of diagnosis and treatment planning Comprehensive coverage of restoration with case examples Discussion of traumatic injury with case examples of many types of injury Chapter devoted to legal considerations Concise, orderly approach to procedures Coverage of state-of-the-art techniques and materials such as the newer methods of digital radiography and electronic apex locators, and nickel-titanium files Full-color format Contributions from world renowned authorities

The new edition of this full-color atlas presents nearly 900 images from one of the largest and busiest trauma centers in North America. The images bring the reader to the bedside of patients with the full spectrum of common and uncommon traumatic injuries including motor vehicle accidents, falls, lacerations, burns, impalements, stabbings and gunshot wounds. The clinical, operative and autopsy photographs; x-ray, ultrasound, magnetic resonance imaging and angiography radiographs; and original illustrations depicting injury patterns will help guide clinicians in recognizing, prioritizing and managing trauma patients. Organized by major body regions into separate chapters on the head, face, neck, chest, abdomen, musculoskeletal system, spine and soft tissue, this thorough text discusses management guidelines, emergency workup protocols and common

pitfalls. The Color Atlas of Emergency Trauma is an essential resource for those involved in trauma care.

Color Atlas of Fetal and Neonatal Histology serves as a comprehensive atlas of the developmental histology of the major organs from 15 weeks gestation to the neonatal period. Each section includes text on basic embryologic processes that influence the development of each organ and highlight major histologic features that correspond with certain developmental periods. In addition, there are many color photomicrographs at key developmental stages to assist the reader in identifying appropriate histologic changes at each developmental stage. This book will be of great value to students of embryology, pathology residents and fellows, and attending pathologists who perform fetal autopsies. This book is a concise guide to the diagnosis and management of cardiovascular disorders and diseases. Divided into seven sections, the atlas begins with an overview of patient history and physical examination. The following chapters cover electrocardiography cases, chest X-Ray, exercise testing, clinical points in daily practice, coronary angiography views and catheters, and cardiovascular haemodynamic study. The book highlights conditions commonly encountered in both the outpatient and inpatient environment. Edited by recognised experts based in Tehran, the atlas is highly illustrated with clinical photographs, diagrams and tables, and features an interactive DVD ROM demonstrating procedures used in the treatment of cardiovascular diseases and disorders. Key Points Concise guide to the diagnosis and management of cardiovascular disorders and diseases Highlights conditions commonly seen in outpatient and inpatient environments Recognised Tehran-based editor team Includes interactive DVD ROM demonstrating procedures

IAP Color Atlas of Pediatrics

A Colour Atlas of Human Anatomy

Color Atlas of Brainstem Surgery

Color Atlas of Family Medicine 2/E

Single Surgical Procedures in Obstetrics and Gynaecology-16: A Colour Atlas of Supravaginal Cervical Amputation (Nadkarni's)

Professionals in many disciplines, from archeology to forensic science and anthropology, must be able to identify organic and inorganic fibers and particles. In a single source, this book presents a range of simple methods to help readers quickly characterize and identify a broad range of materials. Covering substances such as hair and fibers, mine

IAP Color Atlas of Pediatrics is the latest edition of this comprehensive and highly illustrated guide to paediatric care. This new edition emphasises the early and rapid diagnosis of various paediatric illness, and features two new chapters; one in the growth and development section and the other in the haematology section, concerning blood component therapy. Enhanced by 1240 full colour illustrations, images and tables, this comprehensive atlas is an ideal resource for students of paediatrics and practitioners.

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 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

The ultimate guide to navigating and treating brainstem pathologies from master neurosurgeon Robert Spetzler The brainstem is one of the last bastions of surgical prohibition because of its densely packed ascending and descending tracts and nuclei carrying information to and from the brain. Although 10% of all pediatric tumors and 5% of all vascular anomalies occur in the brainstem, neurosurgeons have traditionally resisted dissecting lesions in this area. Recent advances in imaging, microscopy, anesthesia, and operative techniques have expanded the treatment paradigm for this most eloquent region of the brain. Surgery of the Brainstem, by internationally renowned neurosurgeons Robert F. Spetzler, M. Yashar S. Kalani, and Michael T. Lawton, along with an impressive cadre of global experts, is a comprehensive guide to managing disorders of the brainstem, thalamic region, and basal ganglia. Organized in seven sections with 33 chapters, the text opens with four sections covering a variety of topics. Section I presents the history of brainstem surgery; Section II examines anatomy, development, and pathology; Section III reviews patient examination, imaging, and monitoring; and Section IV provides a succinct overview of surgical approaches. Sections V-VII cover a wide range of adult and pediatric tumors, ischemia, stroke, aneurysms, arteriovenous malformations, and cerebral cavernous malformations. More than 300 high-quality clinical images and medical illustrations enhance the text. Key Highlights A full spectrum of treatment modalities and outcomes, including open surgery, endoscopic approaches, stereotactic radiosurgery, radiotherapy, endovascular techniques, and revascularization An anatomy

chapter featuring stunning Rhoton-style anatomical dissections delineates critical landmarks in the brainstem, thalamus, pineal region, and cranial nerves Detailed discussion of patient positioning and exposure of various brainstem domains Pearls on overcoming psychological, pathological, and anatomical barriers and managing complications Understanding the basic anatomy, pathology, and clinical complexities of the brainstem and thalamic regions is essential for safe navigation and treatment. This remarkable book will provide neurosurgeons with additional insights on performing resections and achieving the best possible outcomes for patients with pathologic conditions in this delicate region.

Knottenbelt and Pascoe's Color Atlas of Diseases and Disorders of the Horse E-Book

Clinical Examination in Ophthalmology - E-Book

Color Atlas and Manual of Microscopy for Criminalists, Chemists, and Conservators

Current Catalog

Color Atlas & Synopsis of Pediatric Dermatology

Considering that glaciers and ice sheets cover about 10% of the Earth's land surface in a world where human civilization is increasingly impacted by the effects of changing glacial activity, Colour Atlas of Glacial Phenomena presents itself as an indispensable guide for students, professionals, and researchers who want to be better informed while studying and tracking the future influences of glaciers and ice sheets on the global environment. While stressing both the beauty and utility of glaciers, the authors cover critical features of glaciers and their landforms and provide useful explanations of the key concepts in glaciology and glacial geology. The authors expand to demonstrate how our lives are influenced by the Cryosphere, a key component of the Earth system and how this heightens the vulnerability of glaciers and ice sheets to deterioration. This illustrated book also helpfully maps out regions of mountain glaciers and ice caps around the world for a practical reference and discusses the products of glacial erosion and deposition integral to understanding rising global sea levels.

Only current atlas on the topic of infective endocarditis Extensive treatment and diagnostic algorithms in the form of tables and appendices Many never before seen images of high quality Revised and updated version of the last edition keeping its clear and systematic style intact with complimentary access to e-book with digital resources like MCQs, videos, animations • A new chapter on Nystagmus • Revised & updated topics enriched with additional photographs, figures and diagrams • Many disorders that were listed just by name in the last edition have been given small description for ready reference. • Complimentary access to e-book with digital resources:

- o University and PGMEE patterned MCQs
- o Procedure videos and animations
- In-depth discussion of signs, symptoms and history taking
- Practical tips and points useful in day-to-day clinical practice
- Highlights applied anatomical and physiological principles underlining each procedure
- Systematic presentation of information - each chapter devoted to specific system of eye

This atlas is a practical guide to the diagnosis of common retina and optic nerve disorders. Comprising more than 500 archetypal images, each disease is clearly illustrated showing clinical features and signs, from its early to later stages. The images are followed by a brief description highlighting key characteristics of the disease, providing clinicians with a comprehensive overview and enabling them to diagnose ocular conditions with ease. Divided into 15 sections, the book begins with an introduction to the 'normal' fundus. The following sections examine different retinal disorders, from retinal degeneration, uveitis, and infections, to traumatic chorioretinopathy and optic disc anomalies. The atlas concludes with chapters on ocular oncology and complications of surgery. A complete section is dedicated to paediatric retinal diseases.

Color Atlas of Forensic Toolmark Identification

Color Atlas of Dermoscopy

A Colour Atlas of Supravaginal Cervical Amputation

Single Surgical Procedures in Obstetrics and Gynaecology-27: A Colour Atlas of Abdominal Incisions

Color Atlas of Fetal and Neonatal Histology

My aim in this introductory text is to present a comprehensible discussion of certain technical topics and recent developments in color science that I believe are of real interest to artists and designers. I treat a number of applications of this knowledge, for example in selection and use of colorants (pigments and dyes) and light. Early in the book I discuss what color is and what its characteristics are. This is followed by a chapter on pertinent aspects of light, light as the stimulus that causes the perception of color. Then the subject of the colors of opaque and transparent, nonfluorescent and fluorescent materials is taken up. There are sections on color matching, color mixture, and color primaries. Chapter 6 introduces the basic ideas that underlie the universal method (CIE) of color specification. Later chapters show how these ideas have been extended to serve other purposes such as systematic color naming, determining complementary colors, mixing colored lights, and demonstrating the limitations of color gamuts of colorants. The Munsell and the Ostwald color systems and the Natural Colour System (Sweden) are explained, and the new Uniform Color Scales (Optical Society of America) are described. Color specification itself is a broad topic. The information presented here is relevant in art and design, for those who work with pigments and dyes

or with products that contain them, such as paints, printing inks, plastics, glasses, mosaic tesserae, etc.

Lir microbiology South Asian Edition is the updated version of one of the favourite tools for students to learn microbiology. Part of the popular Lippincott illustrated Reviews series, this proven approach uses clear, concise writing and hundreds of dynamic illustrations to take students into the realms of the Microbial world. The contents of the book have been extensively revised and updated in order to make them relevant for the countries in South Asia. In keeping with the revised competency-based medical curriculum for undergraduates, this book lays adequate stress on clinical applications of diagnostic.

Color Atlas of Biochemistry

Color Atlas of Differential Diagnosis in Dermatopathology

National Library of Medicine Current Catalog

Basic Histology: A Color Atlas & Text