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Of Heart Diseases

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An Atlas of Radioscopic Catheter Placement is unique, and has been conceived as a handy reference guide for students, interventional cardiologists, nurses and electrophysiology technicians. It includes plenty of schemes and X-ray images, and every EP correct catheter positioning is explained step by step through detailed descriptions of the necessary manoeuvres, including some "tricks" brought about by the

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experience.

Interpret, diagnose, and treat with this case-based atlas of congenital heart disease Color Atlas and Synopsis of Adult Congenital Heart Disease does more than help you interpret imaging studies of congenital heart disease – it also provides evidence-based guidance on the diagnosis and management of patients undergoing these tests. Presented in a concise, easy-to-read design that is perfect for busy clinicians and intended for family practitioners, internists, pediatricians and general cardiologists, this unique combination text and atlas

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features more than 275 illustrations, including 140 color photographs, and includes coverage of defects most commonly seen in adult congenital cardiology. Using clinical cases, imaging studies, and pathology specimens, the book provides a succinct overview of the anatomy, physiology, clinical presentation, common complications, treatment options, and long term outcomes for adults with congenital heart disease. TOPICS INCLUDE: Intracardiac Shunt Lesions Repaired Tetralogy of Fallot The Adult with d-Transposition of the

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Great Arteries The Adult with
Congenitally Corrected
Transposition of the Great
Arteries Single ventricle and
Fontan palliation Ebstein's
Anomaly of the Tricuspid Valve
Electrophysiology in Adults
with Congenital Heart Disease
Percutaneous Structural
Interventions in Adults with
Congenital Heart Disease
Pregnancy and Adult
Congenital Heart Disease Heart
Failure and Adult Congenital
Heart Disease Pulmonary
hypertension in Adults with
Congenital Heart Disease
Eisenmenger Syndrome
Aortopathies in Adults with
Congenital Heart Disease

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2014 BMA Medical Book Awards Highly Commended in Cardiology category! Apply the latest percutaneous techniques with the practical, highly illustrated Interventional Procedures for Structural Heart Disease. This brand-new medical reference book presents full-color images, numerous tables, and invaluable clinical pearls to help you utilize today's hottest techniques and technologies for each disease, so you can offer your patients the most desirable outcomes possible. Master today's hottest percutaneous procedures for structural heart disease as

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perfected by experts from around the world, including transcatheter aortic valve replacement (TAVR), percutaneous paravalvular leak closure, transcatheter mitral valve interventions, a wide variety of adult congenital cardiovascular defect interventions, and more. Grasp the specific knowledge you will need for success in a variety of clinical scenarios, as well as the patient selection criteria for each invasive procedure. Make informed, evidence-based decisions with the latest clinical trial results and evidence integrated into each chapter. Visualize the newest

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techniques and technologies more clearly through a full-color design featuring illustrations, tables, clinical pearls, complications, and current evidence boxes. Seamlessly search the full text online at Expert Consult. An illustrated step-by-step procedures manual, this excellent atlas guides people through the majority of interventional procedures. The accompanying text discusses and comments on the procedures as well as provides answers to potential pitfalls or complications--all supplemented with detailed illustrations for enhanced

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understanding.

A Case-Based Atlas

Revisiting Cardiac Anatomy

Patel's Atlas of Transradial

Intervention

An Atlas of Investigation and

Therapy

Complications of Interventional

Cardiovascular Procedures

This atlas depicts and

describes catheter-based

interventions across the

entire pediatric age

range, from fetal life

through to early

adulthood, with the aim of

providing an illustrated

step-by-step guide that

will help the reader to

master these techniques

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and apply them in everyday practice. Clear instruction is offered on a wide range of procedures, including vascular access, fetal interventions, valve dilatation, angioplasty, stent implantation, defect closure, defect creation, valve implantation, hybrid approaches, and other miscellaneous procedures. The atlas complements the previously published handbook, Cardiac Catheterization for Congenital Heart Disease, by presenting a wealth of photographs, images, and

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drawings selected or designed to facilitate the planning, performance, and evaluation of diagnostic and interventional procedures in the field of congenital heart disease.

It will assist in the safe, efficient performance of these procedures, in decision making, and in the recognition and treatment of complications.

A text and atlas that will appeal to all cardiologists regardless of specialty Over the past decade, with the advent of modalities such as MR, CT,

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and nuclear medicine, cardiology has become one of the most visual of all specialties, and this is the first text to address that reality. Color Atlas and Synopsis of Electrophysiology is a unique combination atlas and text that offers step-by-step management guidance for patients undergoing electrophysiology studies, plus hundreds of state-of-the-art clinical, diagnostic, and interventional images that cover the entire spectrum of electrophysiology.

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Color Atlas and Synopsis of Electrophysiology is especially designed for busy clinicians who need concise patient management guidelines and a comprehensive collection of images in a consistent find-it-now presentation. Each topic begins with a case scenario that gives issues a clinical, real-world perspective and includes evidence ratings from the combined ACC/AHA guidelines. Both authors, Dr. Daoud and Dr. Kalbfleisch, were included on America's Best Doctor list in 2009 Companion DVD

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*contains all the images
found in the book Includes
more than 500 images
Accurately interpret
cardiac ultrasound images
and effectively manage the
patient with this
comprehensive atlas and
text Color Atlas &
Synopsis of
Echocardiography provides
you with an encyclopedic,
case-based overview of
this essential imaging
modality. Featuring more
than 500 of state-of-the-
art cardiac ultrasound
images, this unmatched
resource examines both the
optimal use and*

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limitations of echocardiography in a variety of clinical situations, with an emphasis on the very latest techniques. Unlike traditional echocardiography texts, this Atlas is focused on the role of echocardiography in patient diagnosis and management, as well as in reviewing the indications, contraindications, and interpretation of echocardiographic images. Authored by expert contributors, each topic begins with a clinical

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case presentation (patient story) and also includes evidence ratings from the combined ACC/AHA/ASE guidelines and full references. Topics include: Echocardiographic methods used in everyday practice for the diagnosis and management of cardiac patients, from Transthoracic, Transesophageal and Stress Echocardiography to Hand-Carried Ultrasound (HCU) The role of echocardiography in the diagnosis and management of patients with known or suspected coronary artery

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*disease The importance of
echocardiography,
including Doppler echo, as
a method to assess
patients with valvular
heart disease*

*Echocardiographic
assessment of the patient
with new onset dyspnea,
known or suspected heart
failure, and a range of
cardiomyopathies The use
of echo in pericardial
disease Various diseases
of the aorta The use of
echocardiography in the
patient with a stroke or
TIA Echocardiographic
evaluation of intracardiac
masses The role of*

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*echocardiography in
managing patients with
atrial dysrhythmias The
expanding role of
echocardiography in
guiding interventional
procedures*

*This new atlas represents
a fresh fresh approach to
cardiac anatomy, providing
images of unparalleled
quality, along with
explanatory text, to show
in vivo heart anatomy and
explain the clinically
relevant underlying
anatomic concepts. In
spite of amazing
proliferation of
information on the*

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Internet and multiple websites filled with up-to-date information, there is no similarly detailed and systematic compilation of morphological imaging with CT. Organized for both systematic learning and to serve as a quick, yet detailed reference for specific clinical questions, this book is an invaluable resource for medical students and residents, cardiologists, and especially surgeons, interventionalists and electrophysiologists, who depend on ever more detailed imaging support

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*in order to successfully
perform increasingly
complex coronary and
noncoronary structural
interventions and other
procedures.*

*An Atlas and Manual of
Coronary Intravascular
Ultrasound Imaging
Non-Vascular
Interventional Procedures
Atlas of Cardiac
Catheterization for
Congenital Heart Disease
Atlas of Interventional
Pain Management E-Book
Essential Guide for
Fluoroscopy and Ultrasound
Guided Procedures
Grossman & Baim's Cardiac*

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Catheterization, Angiography, and Intervention, 8e is the premier reference on cardiac catheterization, and appeals to seasoned practitioners, residents and cardiology fellows. This title reflects the rapid evolution and growing clinical use of hemodynamic data and of imaging and interventional techniques.

A highly-anticipated addition to Thieme's classic color atlas collection, Color Atlas of Cerebral Revascularization focuses on cerebral bypass techniques pioneered by

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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

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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 after endovascular treatment, giant aneurysms, vertebral artery insufficiency, and severe stenosis The

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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.

Case-based and heavily illustrated, Intraoperative and Interventional Echocardiography: Atlas of Transesophageal Imaging,

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2nd Edition covers virtually every clinical scenario in which you're likely to use TEE. Drs. Donald C. Oxorn and Catherine M. Otto provide practical, how-to guidance on transesophageal echocardiography, including new approaches and state-of-the-art technologies. More than 1,500 images sharpen your image acquisition and analysis skills and help you master this challenging technique. Real-world cases and abundant, detailed figures and tables show you exactly how to proceed, step

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by step, and get the best results. Each case begins with a brief presentation and discussion, and integrates clinical echocardiography, surgical pathology, and other imaging data. Clear descriptions of preoperative pathology guide you in choosing the best approach to common problems. The practice-based learning approach with expert commentary for each case helps you retain complex information and apply it in your daily practice. Every chapter has been thoroughly revised, with

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discussions of new technology and new techniques, including several techniques that are on the verge of becoming mainstream. New chapters cover current transcatheter valve therapies and device closures.

Practical and comprehensive, this 'how-to' atlas offers expert guidance on all aspects of cardiac catheterization to help you accurately diagnose coronary artery disease. It features authoritative advice on how to, safely and efficiently perform catheterization

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procedures in the catheterization lab, interpret hemodynamic and angiographic data, make informed decisions based on your findings, and recognize and treat all potential complications. Succinct text coupled with still images and a DVD of 190 procedural videos ensures you have what you need for success. Covers pre-catheterization evaluation, lab equipment, and pharmacology for the catheterization lab. Outlines specific complications of cardiac catheterization, organized

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by disease, to prepare you for anything that may occur. Includes a bonus DVD containing 190 videos of techniques that demonstrate what to look for and how to proceed, as well as a downloadable image library for use in electronic presentations. Uses a consistent, easy-to-follow chapter format that makes reference a snap. Presents 230 illustrations for enhanced visual guidance.

Interventional Procedures for Adult Structural Heart Disease E-Book

Expert Consult - Online

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Structural Heart Cases E-Book

Teaching Atlas of Interventional Radiology Atlas of Coronary Intravascular Optical Coherence Tomography

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product.

Comprehensive, current, and lavishly illustrated, Atlas of Interventional Cardiology thoroughly covers all of today ' s cardiac catheterization

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and coronary interventional procedures, including catheterization and stenting techniques, angiography, atherectomy, thrombectomy, and more. Full-color illustrations and procedural videos guide you step by step through every interventional procedure you ' re likely to perform. Complications of Interventional Cardiovascular Procedures is a comprehensive atlas that covers the potential complications for the full range of interventional procedures. The emphasis throughout is on a practical, useful presentation with an "atlas" type of format. Each

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complication is presented first with a case example: case description; how it was dealt with; why it happened; and a discussion of whether and how it could have been avoided in this case. Following is a broader presentation providing more context on why the specific complication may occur; how to anticipate it; how to avoid or minimize it if possible and how to address it if it occurs. Key points in bulleted format are presented as "Lessons" highlighted throughout the text. Complications of Interventional Cardiovascular Procedures is concise and presents

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information succinctly for efficient learning and quick clinical reference. A companion DVD presents selected video loops of the procedures. Complications of Interventional Cardiovascular Procedures Features: Practical bullet point presentation, easy to learn from or review before procedures are performed Hundreds of high quality images Editors and contributors are internationally recognized interventional experts Companion DVD of selected video loops for the procedures System Requirements The accompanying DVD runs on

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Internet Explorer 9 and above, Firefox 3.5 and above, Safari 3 and above, Chrome 3 and above, Opera 10.5 and above, and all HTML 5 browsers.

Through research and treatment, interventional cardiology has played a vital role in improving the health and quality of life of many patients, relieving symptoms, allowing patients to become more active, and easing the burden on surgeons.

Providing a systematic, state-of-the-art update, *An Atlas of Interventional Cardiology* explores leading-edge treatment from the frontlines in the battle against heart disease. Professor

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Meier draws upon one of the world's finest collections of illustrative material to demonstrate the practical application of interventional procedures in managing coronary artery disease. Focusing on ten primary procedures, the author, joined by an expert team of contributors, describes the key stages of each procedure, the possible complications and contra-indications, and how they should be managed. Additional tables and diagrams support the text and present the reader with a 'master class' on the most important techniques, given by

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the world's leading authorities in the field. These features make An Atlas of Interventional Cardiology the most authoritative, useful, and current resource on this subject you can find.

An essential resource for pain medicine clinicians at all levels of practice and training, Atlas of Interventional Pain Management, 5th Edition, is a comprehensive, easy-to-follow guide to delivering safe, accurate, and cost-effective relief for patients with acute and chronic pain. Dr. Steven D. Waldman walks you step by step through each procedure,

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incorporating all clinically appropriate imaging modalities to help you achieve the best possible outcomes for more than 160 nerve block procedures. Focuses on the how rather than the why of interventional pain procedures, offering an abundance of high-quality, full-color illustrations to demonstrate the best technique. Incorporates all clinically useful imaging modalities that increase needle placement precision, including significantly expanded content on office-based ultrasound guided techniques as well as fluoroscopy and computed tomography guided

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procedures. Keeps you up to date with 19 brand-new chapters, including Selective Maxillary Nerve Block: Suprazygomatic Approach, Brachial Plexus Block: Retroclavicular Approach, Erector Spinae Plane Block, Transversalis Fascia Plane Block, Adductor Canal Block, Dorsal Root Ganglion Stimulation, Sacral Neuromodulation, and more. Provides Indications, Clinically Relevant Anatomy, Technique, Side Effects and Complications, and Clinical Pearls and updated CPT codes for each procedure. Clearly illustrates the anatomical targets

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for each procedure and the appropriate needle placement and trajectory used to reach each target. Includes access to procedural videos covering Cervical Translaminar Epidural Block, Cervical Paravertebral Medical Branch Block, Percutaneous Facet Fusion, Lumbar Transforaminal Epidural Block, and more.

Color Atlas of Vascular Diseases

Atlas of Interventional

Cardiology

Clinical Atlas of Cardiac and

Aortic CT and MRI

A Color Atlas of Pearls and

Pitfalls

Atlas of Cardiovascular

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Computed Tomography

The field of interventional orthopedics is changing the landscape of orthopedic care as patients seek less invasive options for the treatment of common conditions like arthritis, rotator cuff tears, and degenerative disc disease. Offering easy-to-follow, step-by-step guidance on both peripheral joint and spinal procedures, Atlas of Interventional Orthopedics Procedures is the first reference to provide this practical content in one authoritative, user-friendly text. Abundantly illustrated

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and easy to read, it presents simple to advanced injection skills covering all orthopedic and physical medicine procedures using up-to-date imaging techniques.

Presents foundational knowledge for interventional orthopedics as well as ultrasound and x-ray guided techniques for both peripheral joint and spinal procedures. Features nearly 1,000 high-quality images including fluoroscopy, MRIs, procedural images, and unique anatomical illustrations drawn by a physical medicine and

rehabilitation physician. Covers need-to-know topics such as autologous orthobiologics, allogenic tissue grafts, prolotherapy, and principles of fluoroscopy and ultrasound injection techniques. Offers several ultrasound and fluoroscopy images for each procedure, as well as step-by-step descriptions and the authors' preferred technique. Walks you through general injection techniques such as interventional spine procedures, peripheral joint injections, and spinal and

peripheral ligament, tendon, and nerve techniques; advanced techniques include intraosseous injections, needle arthroscopy, perineural hydrodissection, and emerging interventional techniques. Provides an up-to-date review on regenerative medicine for musculoskeletal pathology from editors and authors who are leading physicians in the field. Follows the core tenets of interventional orthopedics, including injectates that can facilitate healing of musculoskeletal tissues, precise placement of

those injectates into damaged structures using imaging guidance, and the eventual development of new tools to facilitate percutaneous tissue manipulation. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices. A unique combination color atlas and synoptic text on managing heart failure This practical, highly clinical resource fills the need in the literature for a visual

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resource that provides expert textual guidance on managing heart failure, along with a comprehensive collection of more than 500 full-color images illustrating specific procedures. To give the book true real-world application, each topic begins with a case scenario and includes evidence ratings from the combined ACC/AHA guidelines. Modeled after the bestselling Color Atlas of Family Medicine, this find-it-now resource is perfect for busy cardiologists of all specialties who require

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broad coverage of the topic in a quick-access presentation. • Includes DVD with image bank that can be easily downloaded to slide presentations, plus procedural video • More than 500 EKGs and state-of-the-art images related to the diagnosis and management of patients

This companion to the best-selling Teaching Atlas of Interventional Radiology: Diagnostic and Therapeutic Angiography covers the latest techniques in the field of interventional radiology used to treat non-vascular

diseases. Each case begins with a discussion of critical aspects of the disease process and differential diagnoses to teach you how to quickly recognize the presentation of diseases and disorders. The atlas guides you through all stages of management, from initial diagnosis to determining best method of treatment and the therapeutic options available. Highlights: 55 procedures for the neck and thorax; the abdomen, including the gastrointestinal system, liver, biliary system, and

pancreas; the reproductive system; and the urinary system and adrenal glands A step-by-step approach to diagnosis and treatment Pearls and pitfalls highlight key points and warn of potential errors More than 300 illustrations demonstrate important concepts Here is the essential guide for interventional radiologists, residents, and other specialists seeking to improve their management of non-vascular disorders and problems that they often see in practice.

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This atlas comprehensively describes the application of computed tomography (CT) and magnetic resonance (MR) imaging in real-world scenarios using 192 illustrative clinical cases. These imaging techniques are revolutionizing the diagnostic and therapeutic approach for cardiovascular patients and are progressively becoming viable sub-specialties among radiologists and cardiologists. Clinical Atlas of Cardiac and Aortic CT and MRI features clinically relevant case-based

examples of how CT and MR imaging techniques can be applied to identify the pathological features of a range of acquired and congenital heart diseases. Using more than 1000 high-quality figures of distinctive CT and MR imaging features of most cardiovascular diseases, both acquired and congenital, it therefore provides a valuable resource for both specialist and non-specialist radiology/cardiology practitioners seeking to develop a deep understanding of how to

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***recognize the features of a
variety of heart diseases
using CT and MR imaging
techniques.***

***Color Atlas of Cerebral
Revascularization***

Cardiac Catheterization

***Color Atlas and Synopsis of
Heart Failure***

***Color Atlas and Synopsis of
Adult Congenital Heart
Disease***

***Color Atlas and Synopsis of
Electrophysiology***

A unique combination color
atlas and synoptic text on
interventional cardiology
procedures Within the
field cardiovascular

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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

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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

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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

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- 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://aces>

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[scardiology.mhmedical.com/
content.aspx?bookid=2372&i
onid=185600360](http://scardiology.mhmedical.com/content.aspx?bookid=2372&onid=185600360)

Packed with useful information, The Interventional Cardiac Catheterization Handbook, 4th Edition, by Drs. Morton J. Kern, Michael J. Lim, and Paul Sorajja, is the perfect hands-on resource for physicians, nurses, and technicians who need to understand and perform these complex procedures. Easy-to-read text, hundreds of clear images, and narrated videos from Dr. Kern ensure that health care

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workers at all levels have quick access to easily accessible guidelines on procedures and patient care. Features a wealth of quick-reference tables, and more than 500 images – making this handbook a must-have reference for physicians and staff members in every cath lab. Includes a chapter dedicated to interventional pharmacology. Includes new content on correction of mitral regurgitation with Mitra Clip™, enhanced coverage of aortic valve stenosis with TAVR,

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expansion of biodegradable and drug-eluting stents, enhanced descriptions of lesion assessment, chronic total occlusion intervention, and radial access approach to intervention. Covers the latest treatment of mitral valve regurgitation and mitral stenosis, new procedural enhancements for the treatment of aortic valve stenosis, and chronic total occlusion intervention technique updates.

Get expert, step-by-step guidance on a wide variety of both open and

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Interventional cardiac surgical techniques. Atlas of Cardiac Surgical Techniques, 2nd Edition, helps you expand your surgical repertoire and hone your skills with a vividly illustrated, easy-to-navigate text and pearls and pitfalls throughout. This revised atlas covers the surgical procedures you need to master, including minimally invasive techniques, robotic surgery, aortic dissection, and much more. Seven brand-new chapters cover Hybrid Coronary

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Revascularization, Aortic Valve Repair Techniques, Transcatheter Aortic Valve Replacement, Robotic Mitral Valve Surgery, Surgery for Hypertrophic Cardiomyopathy, Approaches and Techniques to Extra-Corporeal Membrane Oxygenation, and Pulmonary Endarterectomy. Multiple new contributing authors offer a fresh perspective in their areas of expertise. A consistent chapter format guides you quickly from surgical anatomy and preoperative considerations through operative steps and

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postoperative care. More than 400 full-color images, line drawings, and intraoperative photographs clearly depict the step-by-step progression of procedures.

Intravascular ultrasound (IVUS) is an imaging technique used during coronary angiography. This book provides a systematic introduction to coronary imaging with (IVUS). It is divided into two integrated and extensively cross-referenced parts, the Atlas and the Manual. The Manual describes the rationale, method, and

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interpretation of IVUS

imaging for

An Atlas of Radioscopic

Catheter Placement for the

Electrophysiologist

The Interventional Cardiac

Catheterization Handbook E-

Book

Grossman & Baim's Cardiac

Catheterization,

Angiography, and

Intervention

an Atlas of Investigation

and Therapy

Atlas of Cardiac Surgical

Techniques E-Book

"Complications of Interventional

Cardiovascular Procedures is a

comprehensive atlas that covers the

potential complications for the full range

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of interventional procedures. The emphasis throughout is on a practical, useful presentation with an "atlas" type of format. Each complication is presented first with a case example: case description how it was dealt with why it happened and a discussion of whether and how it could have been avoided in this case. Following is a broader presentation providing more context on why the specific complication may occur how to anticipate it how to avoid or minimize it if possible and how to address it if it occurs. Key points in bulleted format are presented as "Lessons" highlighted throughout the text. Complications of Interventional Cardiovascular Procedures is concise and presents information succinctly for efficient learning and quick clinical

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reference. A companion DVD presents selected video loops of the procedures. Complications of Interventional Cardiovascular Procedures Features: Practical bullet point presentation, easy to learn from or review before procedures are performed Hundreds of high quality images Editors and contributors are internationally recognized interventional experts Companion DVD of selected video loops for the procedures System Requirements The accompanying DVD runs on Internet Explorer 9 and above, Firefox 3.5 and above, Safari 3 and above, Chrome 3 and above, Opera 10.5 and above, and all HTML 5 browsers. " Using a practical, case-based format, this superbly illustrated atlas by Dr. Paul Sorajja is a comprehensive collection of

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more than 130 professional experiences in treating structural heart disease.

Organized by pathology, each case presents key clinical points for practitioners at all levels, from beginner to expert. Cases are provided by interventionalists and surgeons with extensive hands-on experience, and edited by experts in the field. Includes more than 130 cases covering the full range of structural procedures for mitral valve disease, aortic valve disease, prosthetic valve disease, congenital heart disease, hypertrophic cardiomyopathy, and tricuspid disease. Features more than 500 detailed instructional images for quick visual comprehension of essential aspects of each case. Each case includes clinical information, diagnostic images, bulleted learning points, and

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explanations and rationales for every step of the procedure. Covers catheter-based therapy for structural heart disease – an increasingly important and rapidly growing therapy for valvular heart disease. Provides operator pitfalls and errors to help optimize success with each procedure. Allows practitioners at all levels of experience to explore, gain insight, and learn important keys for success.

This atlas is a practical and fully illustrated guide to the use of intravascular OCT in diagnosis and treatment of coronary artery disease. It consists of two parts. The first part of the book provides a systematic introduction to coronary imaging with OCT. It describes how to interpret images and describes abnormal findings seen in

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atherosclerosis, complications after intervention, and stent assessment. The second part of the book presents real-life case studies that show how OCT is used in clinical practice in Mount Sinai to assess the disease, select appropriate treatment, and evaluate complications and results. Each case includes a brief clinical history, procedure summary, angiography and OCT images, including video material, and a discussion of how OCT affected the clinical decision-making process.

Give your patients the non-surgical spine pain relief they need with help from the Atlas of Image-Guided Spinal Procedures by Dr. Michael Bruce Furman. This medical reference book features a highly visual atlas format that shows you exactly how to safely and

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efficiently perform each technique step-by-step. A unique, systematic, safe, and efficient approach makes Atlas of Image-Guided Spinal Procedures your go-to resource for spine pain relief for your patients. The highly visual format shows you exactly how to perform each technique, highlighting imaging pearls and emphasizing optimal and suboptimal imaging. Updated content includes ultrasound techniques and procedures for "spine mimickers," including hip and shoulder image-guided procedures, keeping you on the cutting edge of contemporary spine pain-relief methods. Safely and efficiently relieve your patients' pain with consistent, easy-to-follow chapters that guide you through each technique. Highly visual atlas presentation of an

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algorithmic, image-guided approach for each technique: trajectory view (demonstrates fluoroscopic "set up"); multi-planar confirmation views (AP, lateral, oblique); and safety view (what should be avoided during injection), along with optimal and suboptimal contrast patterns. Special chapters on Needle Techniques, Procedural Safety, Fluoroscopic and Ultrasound Imaging Pearls, Radiation Safety, and L5-S1 Disc Access provide additional visual instruction. View drawings of radiopaque landmarks and key radiolucent anatomy that cannot be viewed fluoroscopically. Includes new and unique diagrams demonstrating cervical, thoracic, and lumbar radiofrequency probe placement and treatment zones on multi-planar views.

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Features new coverage of ultrasound techniques, as well as image-guided procedures for "spine mimickers," such as hip and shoulder.

Atlas of Cardiac Catheterization and Interventional Cardiology

Atlas of Transesophageal Imaging E-Book

Atlas of Image-Guided Intervention in Regional Anesthesia and Pain Medicine

Anatomy, Techniques, Clinical Cases

Tough Calls in Interventional Cardiology

This atlas is a practical guide for practitioners who perform interventional procedures with radiographic guidance to alleviate acute or chronic pain. The author provides an overview of each technique,

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with detailed full-color illustrations of the relevant anatomy, technical aspects of each treatment, and a description of potential complications. For this revised and expanded Second Edition, the author also discusses indications for each technique, as well as medical evidence on the technique's applicability. The new edition features original drawings by a noted medical artist and for the first time includes three-dimensional CT images that correlate with the radiographic images and illustrations for a fuller understanding of the relevant anatomy.

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Providing angiologists and vascular surgeons with a comprehensive survey of all aspects of vascular diseases from diagnosis to treatment, all the clinical pictures here are documented by pathological pictures, angiograms or X-rays. Specific cases of differential diagnosis are included as are surgical photographs concerning the treatment of the diseases. The text thus combines the interests of vascular surgeons, angiologists, radiologists and cardiologists in a unique atlas and text combination. Cerebrovascular disease is an important cause of morbidity

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and mortality worldwide ;but endovascular procedures are rapidly expanding the spectrum of treatment for CV disease. Atlas of Interventional Neurology is the first comprehensive review of the basic principles of endovascular treatment of cerebrovascular disease. It takes readers logically through each step of the procedures, reflecting real-time decision-making scenarios while highlighting anatomic landmarks and details. Concise instructions are presented in bulleted form, and indications and alternative methods are discussed where appropriate.

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**Atlas of Interventional
Neurology is essential reading
for clinicians in interventional
cardiology, interventional
radiology, endovascular
neurosurgery, interventional
neurology, vascular surgery,
and neuroradiology. Special
features include: Step-by-step
descriptions of each technique
Thousands of clearly
illustrated angiographic
images Case-based approach
covering all common
scenarios, perfect for
clinicians Emphasis on
common pitfalls and how to
avoid them Discussion of
billing codes and average fees,
facilitating clinical usage by**

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readers List of all suppliers of products used

This atlas is a comprehensive visual reference for the use of cardiovascular computed tomography (CT) containing photomicrographs, anatomic illustrations, tables, and charts paired with extensive legends and explanations that are supplemented by extensive research, peer-reviewed articles, and textbooks. In addition to providing historical perspective and current direction for CT, this new edition of Atlas of Cardiovascular Computed Tomography 2e focuses on research involving coronary

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artery diseases and anomalies, congestive heart failure, atherosclerotic plaques and asymptomatic disease, as well as imaging techniques, including preparation, acquisition, and processing, involving the great vessels and carotids, the peripheral vasculature, and coronary and pulmonary veins. The increasing role of CT in the emergency room and in private cardiology practice is also reviewed thoroughly, making this an essential read for all involved in cardiac imaging, cardiology and emergency medicine.

A Computed-Tomography-

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Based Atlas and Reference

Atlas of Interventional

Orthopedics Procedures

Intraoperative and

Interventional

Echocardiography

Atlas of Interventional

Neurology

Atlas of Image-Guided Spinal

Procedures E-Book

The second edition of the Atlas of Interventional Cardiology reflects the most recent advances and improvements in both techniques and devices. The atlas includes an overview of the coronary arterial response to injury as well as invasive lesion assessment, specifically coronary

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physiologic assessment and intravascular ultrasound. General techniques and equipment selection are also presented, including emphasis on the evolution of stent design. With more than 500 illustrations, clinical photographs, instructive diagrams and charts, this updated reference covers a wide range of topics, including distal protection devices, invasive lesion assessment, peripheral arterial interventions, and extraction atherectomy.

*An Instructional Atlas
Color Atlas and Synopsis of
Interventional Cardiology*

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The Basics

An Atlas and DVD

Interventional Cardiology