

Revisiting Cardiac Anatomy: A Computed-TomographyBased Atlas and Reference

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Revisiting Cardiac Anatomy Farhood Saremi,2011-07-12 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 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 in order to successfully perform increasingly complex coronary and noncoronary structural interventions and other procedures *Revisiting Cardiac Anatomy*, 2010

Diagnosis and Treatment of Mitral Valve Disease - E-book Scott Goldman, 2022-07-22 The only reference wholly dedicated to this complex topic Diagnosis and Treatment of Mitral Valve Disease A Multidisciplinary Approach provides authoritative must have information on the disease processes affecting the mitral valve interpretation of diagnostic studies and medical transcatheter and surgical treatments needed for mitral valve repair Using a multidisciplinary approach Drs Scott Goldman and William Gray oversee a who s who team of contributing authors who offer a holistic view of the modern treatment of mitral valve disease for today s cardiac surgeons cardiologists and other cardiac team members Includes foundational chapters on anatomy and pathophysiology of the mitral valve critically important topics when treating multiple complex and highly dynamic structures that function as a single unit Covers diagnostic tools medical treatments surgical therapies and transcatheter therapies and provides tips for developing a successful mitral valve program with baseline thresholds common pitfalls and a checklist for hospitals Uses an accessible quick reference format that features takeaway chapter openers bulleted key points end of chapter summaries a common nomenclature and glossary of terms key references and ample line drawings photographs tables charts and graphs throughout Incorporates the essential role of imaging in structural transcatheter interventions including echocardiography and transcatheter edge to edge repair TEER and their uses in diagnostic work up procedural planning intra procedural guidance and follow up Features dozens of procedural videos including transthoracic echocardiogram cardiac MRI for mitral regurgitation transcatheter mitral valve repair transcatheter valvuloplasty percutaneous mitral valve interventions MitraClipTM positioning and many more 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 Cardiovascular and Cardiac Therapeutic Devices Thomas Franz, 2014-04-17 This volume focuses on latest research in therapeutic devices for cardiovascular i e vascular and valvular and cardiac diseases In the area of vascular therapies aspects covered relate to latest research in small diameter tissue regenerative vascular grafts one of the greatest persisting challenges in cardiovascular therapies stent grafts and endovascular stents for percutaneous arterial interventions

Contributions on valvular therapies focus on tissue engineered and tissue regenerative prosthetic heart valves and valvular prostheses for trans apical implantation including the challenges posed on the prosthesis design The section on cardiac diseases aims at covering therapeutic advances for myocardial infarction and prevention of heart failure and on in vivo biomechanics of implantable cardiac pacemaker devices A further section complements these three areas by presenting constitutive modelling of soft biological tissues of the cardiovascular system an area imperative for advanced numerical and computational modelling in the development and optimisation of cardiovascular devices and therapies and Care Protocols for Nursing Management, An Issue of Nursing Clinics Lynn C. Parsons, 2015-12-23 Nursing is an evolving profession that requires continued knowledge updates in formulating a foundation for practice In order to promote patient safety and satisfaction it is imperative that nurses monitor publications and increase their knowledge base Each patient is different each care management situation requires an individualized plan of care These require the nurse to develop a personal framework for practice that continually develops from this information. This mandates an evolving knowledge base which this edition will supply for nurses who work to deliver care that is research based and protocol driven This issue of Nursing Clinics will be both timely and relevant as it will combine two clearly important topics for nurses in care management pathophysiological updates as well as research based protocols that are important to continuity of validated evidence based care delivery This will give nurses across organizations the opportunity to see care from a perspective of patient wholeness and not truncate care in order to address total components With care reimbursement dependent on outcomes it is important for the nurse to see care as a continuum and not finite This issue will give nurses this perspective

Comprehensive Approach to Adult Congenital Heart Disease Anita Sadeghpour, Majid Kyavar, Azin Alizadehasl, 2014-07-31 In the United States there are approximately 1 million adults with congenital heart disease with 20 000 new patients reaching adolescence each year With early pediatric diagnosis improved medical surgical and post operative care it is now expected that 90% of patients born with congenital heart disease CHD will survive to adulthood Therefore the number of adult CHD ACHD patients will continue to rise In fact it is now estimated that for the first time in history there are more adults living with CHD than children The cardiologist who deals with these patients must therefore be familiar with congenital heart lesions in their uncomplicated state and know appropriate testing and follow up methods Also the inherent complexity of this type of cardiovascular disease really needs a comprehensive multimedia included practical and case base approach and assessment The aim of this book is to provide a case base approach to adult patients with congenital heart disease including all diagnostic and treatment methods focus on physical exam ECG chest X Ray heart sounds advanced echocardiography including of TTE TEE cardiac CT CMR catheterization interventional procedures surgery and also anesthesia highlights in these patients

Catheter Ablation of Cardiac Arrhythmias E-Book Shoei K. Stephen Huang, Jason S. Bradfield, Kalyanam Shivkumar, 2024-04-17 Selected for 2025 Doody s Core Titles in Cardiology Written and

edited by world renowned experts in the field including Dr Shoei K Stephen Huang a pioneer of radiofrequency catheter ablation procedures Huang's Catheter Ablation of Cardiac Arrhythmias 5th Edition provides authoritative comprehensive information on these increasingly used electrophysiology procedures This outstanding resource is packed with cutting edge content in every area of this fast changing field including anatomy diagnostic criteria differential diagnosis mapping and ablation Ideal for practitioners who need a definitive user friendly ablation text for the electrophysiology lab or office setting it offers quick access to practical content using detailed tables and high quality images to help you apply what you learn in your practice Reflects all the latest technology including the new pulse field ablation PFA procedure new balloon technologies RF laser and PFA for pulmonary vein isolation and high resolution 3D mapping systems Offers expert guidance on atrial tachycardia and flutter atrial fibrillation atrioventricular nodal reentrant tachycardia tachycardias related to accessory atrioventricular connections ventricular tachycardia transseptal catheterization techniques ablation for pediatric patients and patient safety and complications Contains new chapters covering Biophysics and Clinical Applications of Laser Ablation Biophysics and Clinical Applications of Pulse Field Ablation Multiple Strategic Approach to Ablate Atrial Fibrillation Ablation of Challenging Difficult Accessory Pathways Ablation of Ventricular Tachycardia in Arrhythmogenic Ventricular Cardiomyopathy and more Contains 450 figures including ECGs intracardiac recordings 3D mapping ultrasound fluoroscope and ablation images Includes numerous tables and boxes that provide quick access to key points arrhythmia mechanisms diagnostic criteria target sites for ablation use of special equipment complications and troubleshooting problems and their solutions Provides access to 20 video clips including transseptal access to the left atrium intracardiac ultrasound and techniques of pericardial access Hurst's the Heart, 14th Edition: Two Volume Set Valentin Fuster, Robert A. Harrington, Jagat Narula, Zubin J. Eapen, 2017-03-22 Cardiology's cornerstone text thoroughly updated to reflect the latest clinical perspectives and cutting edge topics Hailed for its authority currency and ability to translate the latest technical and clinical advances into clinical application Hurst's The Heart is the field's landmark text and cardiology's longest continuously published reference text A previous edition of this trusted classic was described by Doody's as an outstanding choice for those who strive for a firm foundation in cardiovascular medicine as well as an up to date and user friendly source that addresses every discipline in the field Readers will find succinct visually appealing summaries of all the major new trials and guidelines along with tips for optimizing outcomes and health quality The Fourteenth Edition has been completely updated to reflect the latest technical therapeutic and clinical advances while still maintaining a strong focus on patient care Other enhancements include the addition of textual features such as Practice Points Common Clinical Questions and an increased number of the acclaimed Hurst's diagrams NEW TO THIS EDITION Section on Metabolic Disorders and Cardiovascular Disease Cigarette Smoking and Cardiovascular Disease Enhanced by more than 1 500 full color illustrations and more than 500 tables Brand new chapters include Arrythmogenic Cardiomyopathy Ischemic Mitral Regurgitation Degenerative Mitral

Valve Disease Left Ventricular Noncompaction Evaluation and Management of Acute Heart Failure Carotid Artery Stenting Race Ethnicity and Cardiovascular disease The only comprehensive cardiology reference to publish every 2.5 years to allow for reporting of the latest trials and guidelines Gray's Anatomy E-Book Susan Standring, 2021-05-22 Selected for 2025 Doody's Core Titles in Neuroscience In 1858 Drs Henry Gray and Henry Vandyke Carter created a book for their surgical colleagues that established an enduring standard among anatomical texts After more than 160 years of continuous publication Gray's Anatomy remains the definitive comprehensive reference on the subject offering ready access to the information you need to ensure safe effective practice This 42nd edition has been meticulously revised and updated throughout reflecting the very latest understanding of clinical anatomy from the world's leading clinicians and biomedical scientists The book s acclaimed lavish art programme and clear text has been further enhanced while major advances in imaging techniques and the new insights they bring are fully captured in state of the art X ray CT MR and ultrasonic images The accompanying eBook version is richly enhanced with additional content and media covering all the body regions cell biology development and embryogenesis and now includes two new systems orientated chapters This combines to unlock a whole new level of related information and interactivity in keeping with the spirit of innovation that has characterised Gray s Anatomy since its inception The result is a more complete practical and engaging resource than ever before which will prove invaluable to all clinicians who require an accurate in depth knowledge of anatomy Each chapter has been edited by international leaders in their field ensuring access to the very latest evidence based information on topics Over 150 new radiology images offering the very latest X ray multiplanar CT and MR perspectives including state of the art cinematic rendering The downloadable Expert Consult eBook version included with your print purchase allows you to easily search all of the text figures references and videos from the book on a variety of devices Electronic enhancements include additional text tables illustrations labelled imaging and videos as well as 21 specially commissioned Commentaries on new and emerging topics related to anatomy Now featuring two extensive electronic chapters providing full coverage of the peripheral nervous system and the vascular and lymphatic systems Aortic Regurgitation Jan Vojacek, Pavel Zacek, Jan Dominik, 2018-04-25 This title is a comprehensive resource of aortic regurgitation suitable for both the novice and experienced practitioner Detailed attention is given to the recently growing field of aortic valve sparing surgery and aortic valve repair Guidelines are also provided for general practitioners on how to treat patients after various aortic procedures Also included are many operative photos original medical illustrations and schematics Aortic Regurgitation synthesizes current knowledge of aortic valve repair into an easy to follow illustration rich text It is therefore an indispensable guide suitable for use by cardiologists and trainees in cardiology cardiac surgeons echocardiographers general practitioners and radiologists

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