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Characterization and Clinical Management of Dilated Cardiomyopathy - Marco Merlo - 2021-01-12
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The Saint-Chapra Guide to Imipatent Medicine - Sanjay S. 2018-03-18
Prefaced by: Clinical clerkship in internal medicine / Sanjay S. 2018-03-10.

Heart failure - Alistair W. 2018-04-02
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Nette's Cardiology E-Book - George Stouffer - 2010-07-27
This open access book provides an overview of dilated cardiomyopathy, providing readers with practical guidelines for its clinical management. The first part of the book analyzes in detail the disease's pathophysiology, its diagnostic work up as well as the prognostic stratification, and illustrates the role of genetics and clinical features in its management. The second part presents current and future treatment options, highlighting the importance of long-term and individualized treatments and follow-up. Furthermore, it discusses open issues, such as the apparent healing phenomenon, the emerging prognosis of arrhythmias or the use of genetic testing in clinical practice. Offering a multifaceted approach for optimizing the management of dilated cardiomyopathy, this book is an invaluable tool not only for the clinical cardiologist but also for the generalist. Its comprehensive approach to the care of this challenging disease was praised by Saint Philip Street Press pour un Criomont licensing permission allowing all rights. Not granted by the work's license are retained by the author or authors.

Inborn Metabolic Diseases - John Fernandez - 2015-03-14
This book focuses on the diagnosis of metabolic diseases. Each disease-related chapter begins with a detailed description of the patient and the delineating symptoms necessary for establishing the disease and differential diagnosis. The metabolic derangement is described in great detail and illustrated in a uniform way, thus affording clarification and better understanding of the treatment. The topics covered range from the clinical approach to metabolic diseases, emergency treatment, diagnostic procedures, and psychiatric care for the child and the family to specific discussions of new modes of treatment, including liver, bone marrow transplantation and somatic gene therapy.

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Noninvasive Cardiac Imaging - Joel Morganroth - 1983

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Current Impacts in Arrhythmogenic Right Ventricular Cardiomyopathy/Dysplasia - Corinna Bruchmeier - MD - 2014-08-01
Edited and written by internationally recognized authorities, Current Impacts in Arrhythmogenic Right Ventricular Cardiomyopathy/Dysplasia (ARVC/D) presents important insights to all aspects of this unique disease and will serve as a valuable guide to help readers provide the best possible care for their patients. Discussion of ARVC/D by the experts includes: - Basic and clinical science: Pathophysiology, molecular mechanisms, and genetic background - The mechanisms of disease progression leading to a diversity of disease phenotypes. Challenges in the clinical setting with respect to diagnosis, risk stratification, and therapy. - The challenges of a diagnosis of a genetic disease: ARVC/D is an adult-onset disease and many people will be found on the shelf of everyone who seeks to manage patients with cardiac arrhythmia because amongst those who seek advice there are sure to be patients with this challenging disease.

Arrhythmogenic Right Ventricular Cardiomyopathy/Dysplasia - Andrea Navò - 1997
Hardcover. In this book a complete overview of current knowledge is presented, running from pathology to recent progress in molecular biology and with special reference to diagnostic procedures and pharmacologic non-pharmacologic therapy. Incidence and natural history of the disease are addressed as well, stressing the occurrence of sudden death. The book, the first on the topic, is an updated survey on ARVC/D and includes 38 chapters with a worldwide authorship as a result of an international cooperative study. Arrhythmogenic Right Ventricular Cardiomyopathy/Dysplasia - Andrea Navò - 1997
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Differential Diagnosis of Chest Pain - Umashanker Lakshmaness - 2020-07-01
This book aims to provide an excellent overview of the differential diagnosis and approach to chest pain in various clinical settings. This book is divided into two substantial parts, with the first part consisting of the diagnostic criteria involving the inclusion of the various diagnostic modalities of heart diseases. Our authors present a nice approach to patients presenting with chest pain in various scenarios. We have also included a chapter describing CCEB, which could present as chest pain and another chapter describing aortic dissection, which is a life-threatening disease presenting with chest pain. We hope that this book will serve as an accessible handbook on the differential diagnosis of chest pain.

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Advances in Cardiomyopathies - G. Baroldi - 2012-12-06
This book provides a modern survey on the pathophysiological and clinical implications of the most frequent forms of Cardiomyopathies, including diagnostic tools and treatment options. An interesting and important point is the new data on immunology on dilated cardiomyopathy and sudden death in children as well as heart transplantation as ultimate rationales of treatment. Advances in Cardiomyopathies - G. Baroldi - 2012-12-06
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approaches encountered in clerkships and beyond. This marriage of pathophysiology and clinical medicine provides a framework for how to approach internal medicine

Bridge the gap between pathophysiology and clinical medicine in a succinct outline of core internal medicine topics! Originally created and road-tested by a resident

because of the progress that has been made in instrumental analysis and the integration of clinical cardiology with other fields of basic research. The material in this

devoted for cardiomyopathies based on aetiology, structural models and the functional approach. The new concepts and events that have occurred in cardiology

numerous additional clinical case studies, audio scripts, and self-assessment material

Clinical Guide to Cardiology is a quick-reference resource, packed full of bullet points, diagrams, tables and algorithms for the key concepts and facts for important

imaging procedures. It is an essential for the inquisitive mind, seeking to understand the scope of medical imaging in clinical practice.

Medical Imaging in Clinical Practice is a compendium of the various applications of imaging modalities in specific clinical conditions. It captures in an easy-to-read way, the experiences of various experts drawn from across the globe. It explores the conventional techniques, advanced modalities and on going research efforts in the ever widening horizon of medical imaging. The various topics would be relevant to residents, radiologists and specialists who order and interpret various medical imaging procedures, seeking to understand the scope of medical imaging in clinical practice.

Clinical Guide to Cardiology - Christian Feldman Cams - 2014-03-07

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RadCases contains cases selected to simulate everything that you'll see on your rounds, rotations, and exams. RadCases also helps you identify the correct differential
even your toughest cases. An algorithmic format makes it easy to apply the practical, decision-making approaches used by seasoned clinicians in daily practice.

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popular "5 books in 1" format includes cross-references, outlines, bullets, boxes, and algorithms to help elucidate pathophysiological mechanisms, particularly when


Ferri's Clinical Advisor 2018 is the most efficient, intuitive, and thorough resource of its kind, trusted by physicians to provide current diagnosis and treatment recommendations for hundreds of common medical conditions. The renowned "5 books in 1" format organizes vast amounts of data in a user-friendly, accessible manner, allowing quick retrieval of essential information. You'll find guidance on diseases and disorders, differential diagnoses, and laboratory tests—updated annually for the latest in medical science and evidence-based practices.

Ferri's Clinical Advisor 2018 E-Book - Fred F. Ferri - 2018-09-26

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Ferri's Clinical Advisor 2018 E-Book - Fred F. Ferri - 2017-02-20

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Ferri's Clinical Advisor 2018 E-Book - Fred F. Ferri - 2017-03-09

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Cardiovascular Pathology provides a comprehensive treatise on the pathology of cardiovascular diseases, combining presentations of detailed pathology of cardiovascular diseases coupled with contemporary insights into etiology and pathogenesis. Twenty-two chapters cover general topics, including cardiovascular genetics, heart failure, and transplantation, and specific congenital and acquired cardiovascular diseases, therapeutic interventions, and forensic aspects. New chapters address the scope of practice and training in cardiovascular pathology, with a focus on major diagnostic approaches used in contemporary practice and research in cardiovascular pathology, and a perspective on the field of cardiovascular regenerative medicine linked to the basic pathobiology of cell-based therapy. The book provides a unique combination of details of pathological anatomy essential for pathologists involved in the evaluation of cardiovascular specimens and cardiovascular diseases, and is an excellent reference for anyone interested in the natural history and therapeutic advances in the cardiovascular field. Includes expanded coverage of diagnostic guidelines, standards, and normal values Provides a summary of cardiac catheterization laboratory and diagnostic imaging tests to guide pathologists in clinicopathological correlation Presents a contemporary, all-inclusive guide to cardiovascular pathology for clinicians and researchers, as well as clinical residents and fellows in pathology, cardiology, cardiac surgery, and internal medicine Provides comprehensive coverage, including, when appropriate, Central Concept Figures, Definition, Epidemiology, Clinical Presentation, Pathogenesis, Molecular Genetics, Light and Electron Microscopy, Immunohistochemistry, Differential Diagnosis, Treatment and Potential Complications, and a Bulleted Summary. 

Idiopathic Cardiomyopathy (IA 1978)