

Frontiers in Cardiovascular Drug Discovery - Volume 5

Frontiers in Cardiovascular Drug Discovery is a book series devoted to publishing the latest advances in cardiovascular drug design and discovery. Each volume brings reviews on the biochemistry, in-silico drug design, combinatorial chemistry, high-throughput screening, drug targets, recent important patents, and structure-activity relationships of molecules used in cardiovascular therapy. The book series should prove to be of great interest to all medicinal chemists and pharmaceutical scientists involved in preclinical and clinical research in cardiology. The fifth volume of the series covers some novel inhibitors of cardiometabolic targets, a review of antithrombotics, Reynaud's phenomenon and more.

eISBN: 978-981-14-1323-0
ISBN: 978-981-14-1324-7
Price US\$ 79.00

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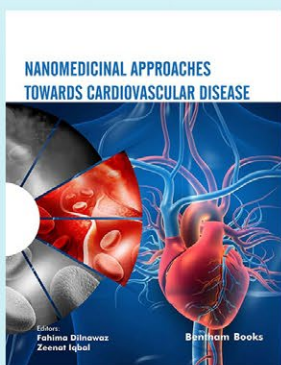


Cardiac Care and COVID-19: Perspectives in Medical Practice

Cardiac Care and COVID-19: Perspectives in Medical Practice is an accessible reference on diagnoses and treatment modalities for cardiac diseases in general, and emergency cardiac conditions to be more specific, with respect to the current COVID-19 pandemic. Chapters in the book give updated descriptions of common problems in emergency medicine and cardiovascular disease. Each chapter is dedicated to a specific cardiovascular disease and explains management principles, diagnostic procedures and therapy. Examples of medical cases have also been used to highlight complex issues to give a concrete understanding of the cardiac care in COVID-19 patients to the medical practitioner, whether they are involved in critical care or in outpatient clinics.

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Nanomedicinal Approaches Towards Cardiovascular Disease

Nanomedicinal Approaches Towards Cardiovascular Disease summarizes information about nanotechnology that is used in the diagnosis and regenerative treatment of heart diseases. Chapters in this reference introduce the reader to the basics of cardiac nanomedicine and cardiac regeneration before moving to advanced topics such as nanomedicine in cardiovascular diagnosis, imaging and therapeutics.

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Price US\$ 59.00

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