



Antiarrhythmic Drugs

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Available Online: View e-Book

Other Authors: Martínez-Rubio, Antoni
Tamargo, Juan
Dan, Gheorghe- Andrei

Responsibility: Antoni Martínez-Rubio, Juan Tamargo, Gheorghe- Andrei Dan, editors

Place of Publication: Cham

Publisher: Springer

Date of Publication: c2020

Physical Description: 1 online resource (viii, 428 p.) : 35 illus., 29 illus. in color

Series Title: Current cardiovascular therapy

ISBN: 9783030348939
9783030348915 (Print ed.)
9783030348922 (Print ed.)

Subjects (MeSH): Arrhythmias, Cardiac - drug therapy
Anti-Arrhythmia Agents - therapeutic use

Specialty: Cardiology
Pharmacology

Abstract: This volume reviews current and potential future therapies for arrhythmias. It is a highly practical guide for the use of pharmaceuticals in the management of the discipline, and has been written in a simple quick-access format. Antiarrhythmic Drugs builds on the current understanding of pathophysiological mechanisms and insights gained from previous studies of therapeutic interventions. It is designed to establish the baseline level of knowledge that a cardiovascular professional needs to know on a day-to-day basis.

Contents: 1. Mechanisms of Cardiac Arrhythmias – 2. Class I Antiarrhythmic Drugs: Na⁺ Channel Blockers – 3. Class III Antiarrhythmic Drugs – 4. Beta-blockers as Antiarrhythmic Agents – 5. Modulation of Calcium Handling: Calcium-Channel Modulators – 6. Other Antiarrhythmic Drugs – 7. Antiarrhythmic Properties of Non-Antiarrhythmic Drugs in Atrial Fibrillation: Upstream Therapy – 8. Clinical Significance and Management of Arrhythmias.

Format: e-Book

Location: Online