

ANTIARRHYTHMIC DRUGS%0A

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List of Antiarrhythmic agents (antiarrhythmics) -
Generics ...

Antiarrhythmic agents are a diverse group of medicines that are used in the treatment of cardiac arrhythmias (abnormal heart rates or rhythms). Cardiac arrhythmias occur when there is a disturbance in the electrical conductivity of the heart. Causes are numerous and may include coronary artery

CV Pharmacology | Antiarrhythmic Drugs

Therapeutic Use and Rationale. The ultimate goal of antiarrhythmic drug therapy is to restore normal rhythm and conduction. When it is not possible to revert to normal sinus rhythm, drugs may be used to prevent more serious and possibly lethal arrhythmias from occurring.

Antiarrhythmic agent - Wikipedia

Antiarrhythmic agents, also known as cardiac dysrhythmia medications, are a group of pharmaceuticals that are used to suppress abnormal rhythms of the heart (cardiac arrhythmias), such as atrial fibrillation, atrial flutter, ventricular tachycardia, and ventricular fibrillation.

Antiarrhythmics Drugs to Treat Heart Disease -
webmd.com

Antiarrhythmics are drugs that are used to treat abnormal heart rhythms resulting from irregular electrical activity of the heart. Examples of Antiarrhythmics

Sodium-Channel Blockers (Class I Antiarrhythmics)

The direct effect of Class IA antiarrhythmic drugs on action potentials is significantly modified by their anticholinergic actions. Inhibiting vagal activity can lead to both an increase in sinoatrial rate and atrioventricular conduction, which can offset the direct effects of the drugs on these tissues.

Drugs for Arrhythmias - Cardiovascular Disorders -
Merck ...

Most antiarrhythmic drugs are grouped into 4 main classes (Vaughan Williams classification) based on their dominant cellular electrophysiologic effect (see Table:

Antiarrhythmic Drugs (Vaughan Williams Classification)).

Class I: Class I drugs are subdivided into subclasses a, b, and c. Class I drugs

NCLEX: Antiarrhythmics - Brilliant Nurse

D. Class IC antiarrhythmic drugs: Flecainide and

propafenone. Focus topic: Antiarrhythmics. These drugs

slowly dissociate from resting sodium channels and show prominent effects even at normal heart rates. Several studies have cast serious doubts on the safety of the class IC drugs, particularly in patients with structural heart disease. Mechanism of action: Flecainide [FLEK-a-nide]

suppresses

Arrhythmia Drugs: List of Drugs That Treat Arrhythmia

An arrhythmia is a condition in which the heart beats too quickly, too slowly, or irregularly. In many cases, the arrhythmia may not be serious or require any treatment at all. However, if your

Pharmacology - ANTIARRHYTHMIC DRUGS (MADE EASY)

Pharmacology - ANTIARRHYTHMIC DRUGS (MADE EASY) Speed Pharmacology. Loading Unsubscribe from Speed Pharmacology? Cancel Unsubscribe. Working Subscribe Subscribed Unsubscribe 163K. Loading **Antiarrhythmic Drugs - LSU Health New Orleans** we are qualified to administer), the antiarrhythmic drug as a serious clinical tool has become nearly obsolete. It is certainly true that the use of antiarrhythmic drugs has been considerably curtailed over the past decade or so and that other emerging treatments have led to significantly improved outcomes for many patients with cardiac arrhythmias. But neither the widely acknowledged **Antiarrhythmic Drugs | definition of Antiarrhythmic Drugs ...**

Antiarrhythmic drugs are medicines that correct irregular heartbeats and slow down hearts that beat too fast. Normally, the heart beats at a steady, even pace. The pace is controlled by electrical signals that begin in one part of the heart and quickly spread through the whole heart. If something

Antiarrhythmic Drugs, Animation

There are 5 classes of antiarrhythmic drugs: - Class I: Sodium-channel blockers: these drugs bind to and block the fast sodium channels that are responsible for the DE-polarizing phase in