

# Circulation: Arrhythmia and Electrophysiology

## EDITOR'S NOTE

---

What Is New on the Website

## ORIGINAL ARTICLES

---

Safety of Oral Dofetilide Reloading for Treatment of Atrial Arrhythmias

### Editorial

Dofetilide Reloaded: To Admit or Not to Admit, That is the Question

Catheter Ablation of the Superolateral Mitral Isthmus Line: A Novel Approach to Reduce the Need for Epicardial Ablation

### Editorial

Alternative Approach for Ablation of the Mitral Isthmus

Right Ventricular Pacing Increases Risk of Appropriate Implantable Cardioverter–Defibrillator Shocks Asymmetrically: An Analysis of the ALTITUDE Database

### Editorial

Right Ventricular Pacing: Can More of a Bad Thing Be Good?

Association Between QT-Interval Components and Sudden Cardiac Death: The ARIC Study (Atherosclerosis Risk in Communities)

### Editorial

Risk Stratification for Sudden Cardiac Death in Individuals Without Structural Disease: Implications From Studies of Rare Genetic Arrhythmic Disorders

Large Genomic Rearrangements of Desmosomal Genes in Italian Arrhythmogenic Cardiomyopathy Patients

### Editorial

Unraveling Missing Genes and Missing Inheritance in Arrhythmogenic Cardiomyopathy

Influence of Intramyocardial Adipose Tissue on the Accuracy of Endocardial Contact Mapping of the Chronic Myocardial Infarction Substrate

### Editorial

Law of Spatial Averaging During Endocardial Voltage Mapping: You Can't Trim Out the Fat!

ST-Elevation Magnitude Correlates With Right Ventricular Outflow Tract Conduction Delay in Type I Brugada ECG

### Editorial

Ajmaline-Induced Slowing of Conduction in the Right Ventricular Outflow Tract Cannot Account for ST Elevation in Patients With Type I Brugada ECG

Termination of Vernakalant-Resistant Atrial Fibrillation by Inhibition of Small-Conductance  $Ca^{2+}$ -Activated  $K^+$  Channels in Pigs

### Editorial

Inhibition of Small-Conductance  $Ca^{2+}$ -Activated  $K^+$  Channels: The Long-Awaited Breakthrough for Antiarrhythmic Drug Therapy of Atrial Fibrillation?

Action Potential Shortening and Impairment of Cardiac Function by Ablation of *Slc26a6*

### Editorial

$Cl^-/HCO_3^-$  Exchanger *slc26a6*: A pH Regulator Shapes the Cardiac Action Potential

## RESEARCH LETTER

---

Low Adrenomedullin and Endothelin-1 Predict Cardioinhibitory Response During Vasovagal Reflex in Adults Over 40 Years of Age

## ADVANCES IN ARRHYTHMIA AND ELECTROPHYSIOLOGY

---

Hybrid Atrial Fibrillation Ablation: Current Status and a Look Ahead



10 (10)

*Circ Arrhythm Electrophysiol.* 2017;10:

*Circulation: Arrhythmia and Electrophysiology* is published by the American Heart Association, 7272 Greenville Avenue, Dallas, TX 75231

Copyright © 2017 American Heart Association, Inc. All rights reserved.

Print ISSN: 1941-3149. Online ISSN: 1941-3084

The online version of this article, along with updated information and services, is located on the World Wide Web at:

<http://circep.ahajournals.org/content/10/10>

**Permissions:** Requests for permissions to reproduce figures, tables, or portions of articles originally published in *Circulation: Arrhythmia and Electrophysiology* can be obtained via RightsLink, a service of the Copyright Clearance Center, not the Editorial Office. Once the online version of the published article for which permission is being requested is located, click Request Permissions in the middle column of the Web page under Services. Further information about this process is available in the [Permissions and Rights Question and Answer](#) document.

**Reprints:** Information about reprints can be found online at:  
<http://www.lww.com/reprints>

**Subscriptions:** Information about subscribing to *Circulation: Arrhythmia and Electrophysiology* is online at:  
<http://circep.ahajournals.org/subscriptions/>