

## Scientific Articles & Links

ACC/AHA/ESC 2006 Guidelines for  
Management of Patients With Ventricular Arrhythmias and the Prevention of  
Sudden Cardiac Death:

A Report of the American College of  
Cardiology/American Heart Association Task Force and the European Society of  
Cardiology Committee for Practice Guidelines (Writing Committee to Develop  
Guidelines for Management of Patients With Ventricular Arrhythmias and the  
Prevention of Sudden Cardiac Death): Developed in Collaboration With the  
European Heart Rhythm Association and the Heart Rhythm Society

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Douglas P. Zipes, A. John Camm, Martin Borggrefe, Alfred E.

Buxton, Bernard Chaitman, Martin Fromer, Gabriel Gregoratos, George Klein, Arthur J. Moss, Robert J. Myerburg, Silvia G. Priori, Miguel A. Quinones, Dan M. Roden, Michael J. Silka and Cynthia Tracy

Circulation  
2006;114:e385-e484

ACC-AHA-ESC Guidelines on Ventricular Arrhythmias

Executive Summary of ACC-AHA-ESC

AHA-ACC-ESC Pocket Guidelines

Ten questions regarding  
clinical considerations for heart rhythm allied professionals

David J. Tester, BS, Michael J. Ackerman, MD, PhD, FACC

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2005 - Heart Rhythm - LQTS Genetic Testing 10 Questions

Cost-effectiveness

analysis of genetic testing for familial long QT syndrome in symptomatic index cases.

Phillips

KA, Ackerman MJ, Sakowski J, Berul CI.

Heart Rhythm. 2005 Dec;2(12):1294-300.

Abstract

Genetic testing in the long QT syndrome: development and validation of an efficient approach to genotyping in clinical practice.

Napolitano C, Priori SG, Schwartz PJ, Bloise R, Ronchetti E, Nastoli J, Bottelli G, Cerrone M, Leonardi S.

AMA. 2005 Dec 21;294(23):2975-80.

Abstract

Cardiac causes of sudden unexpected death in children and their relationship to seizures and syncope: genetic testing for cardiac electropathies.

Ackerman MJ.

Semin Pediatr Neurol. 2005 Mar;12(1):52-8.

Abstract

Genetic testing for risk stratification in hypertrophic cardiomyopathy and long QT syndrome: fact or fiction?

Ackerman  
MJ.

Curr Opin Cardiol. 2005 May;20(3):175-81.

Abstract