



ATHLETES HEART
SUDDEN DEATH
HYPERTROPHIC
CARDIOMYOPATHY
STANFORD

STANFORD UNIVERSITY PRESENTS

the world's foremost experts on athlete's heart, sudden death and hypertrophic cardiomyopathy.
Join us on the beautiful Stanford campus for two days of stimulating talks, enthusiastic discussion
and vigorous debate.

SAVE THE DATE | JUNE 26-27, 2009



Stanford University Medical Center

Stanford University
Falk Research Building
300 Pasteur Drive
Stanford, CA 94305-5406

TOPICS

The athlete's heart: physiologic demands, cardiac remodeling and the risk of sports
International perspectives and strategies for screening athletes • Modern management of hypertrophic cardiomyopathy
Assessing and managing risk of sudden cardiac death • Cardiovascular genetics: what the practitioner needs to know

SPEAKERS

Barry Maron, MD, Director, Minneapolis Heart Institute Foundation
Antonio Pelliccia, MD, Director, Institute of Sports Medicine, Rome, Italy

Gary Balady, MD, Professor of Medicine, Boston University
Sharlene Day, MD, Director, Hypertrophic Cardiomyopathy Clinic, University of Michigan
Jonathan Drezner, MD, Associate Professor, University of Washington
Perry Elliot, FRCP, Senior Lecturer, The Heart Hospital, London, UK
Mark Estes III, MD, Professor of Medicine, Tufts University
Victor Froelicher, MD, Professor of Medicine, Stanford University
Carolyn Ho, MD, Medical Director, Cardiovascular Genetics Center at Brigham and Women's Hospital
& Harvard Medical School, Boston
Jonathan Myers, PhD, Clinical Professor of Medicine, Stanford University
Paul Thompson, MD, Director, Division of Cardiology, University of Connecticut
Paul Wang, MD, Director of Cardiovascular Electrophysiology, Stanford University

DINNER

Friday June 26
Four Seasons Hotel
featuring celebrity guest speaker

SPACE IS LIMITED. PRE-REGISTRATION IS RECOMMENDED.

For pre-registration contact: Terra Coakley at tcoakley@stanford.edu or 650.725.6186
hcm.stanfordhospital.com

Course director: Euan Ashley, MRCP, DPhil, FACC, FESC, Director, Stanford Hypertrophic Cardiomyopathy Center