

# Symposium Program

## Cardiology Crossfire Saturday, May 17, 2008

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- 7:15-8:00 am Registration, Continental Breakfast and Exhibits Open
- 8:00-8:10 am Welcome and Introduction
- Cardiology Crossfire: Imaging – Functional and Anatomical
- 8:10-8:55 am Coronary Anatomy is Sufficient to Guide Therapeutic Decisions  
*Kenneth Rhoads, MD* A review of the science and utility of CT angiography and Cardiac MRI in the evaluation of cardiac disease and specifically CAD.
- 9:00-9:45 am Coronary Anatomy is Not Sufficient to Guide Therapeutic Decisions  
*Sanjiv Kaul, MD* Dr. Kaul's research into the normal and ischemic myocardium will be discussed, providing insight diagnosing and treating CAD.
- 9:50-10:30 am Imaging Crossfire – Functional vs. Anatomical Imaging, Which is Best?
- 10:30-11:00 am Exhibit Break
- 11:05-11:15 am Cardiology Case Study #1 *Scott Chadderton, MD*
- 11:15-Noon Tako-Tsubo Cardiomyopathy  
*Peter Banitt, MD* A clinical presentation and pathophysiology of a condition in which transient left ventricular dysfunction is provoked by intense emotional stress will be presented, examining the mind-heart connection.
- 12:05-1:15 pm Lunch Speaker ACC's Role in Health Care Reform  
*Jim Dove, MD* A frank discussion on health care reform and the ACC's role in promoting changes that focus on Quality...a real benefit for our patients and our profession!
- Cardiology Crossfire: Valvular Disease – Traditional and New Approaches
- 1:20-1:30 pm Cardiology Case Study #2 *Jill Gelow, MD*
- 1:30-2:15 pm Asymptomatic Patient with Severe Aortic Stenosis  
*Shabudin Rahimtoola, MD* The natural history of asymptomatic patients with severe AS will be presented. The pathophysiological features will be presented. Patients at high-risk and suggested indications will be discussed.
- 2:20-3:05 pm Improved Decision-Making on Valve Replacement Devices  
*Eric Jamieson, MD* A discussion on the long-term performance of biological and mechanical valves; and the influence of valve model on morbidity, mortality and re-operation according to valve position and patient age.
- 3:10-3:55 pm Percutaneous Aortic Valve Replacement and Mitral Valve Repair  
*Rajendra Makkar, MD* An industry leader in this relatively new field will provide you and your patients with exciting insight into the present and future of this procedure.
- 3:55-4:20 pm Exhibit Break
- 4:25-4:35 pm Cardiology Case Study #3 *Balaji K. Tamarappoo, MD*
- 4:35-5:15 pm Cardiology Crossfire: Valvular Disease Crossfire – Wrap-Up
- 5:15-5:25 pm Day One Wrap-Up

## Cardiology Core Curriculum, Sunday, May 18, 2008

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- 7:30-8:00 am Continental Breakfast
- 8:00-8:55 am New Developments in the Diagnosis and Treatment of Pulmonary Arterial Hypertension  
*Cathy Murkin, MD* This talk will focus on the criteria used to diagnose and define the severity of PAH, as well as discuss the rapidly expanding pharmacology and therapeutic strategies for this disease.
- 9:00-9:55 am Adults with Congenital Heart Disease: What All Cardiologists Should Know  
*George Pantely, MD & Craig Broberg, MD* An overview of common long-term complications seen in adults with congenital heart disease, strategies to consider, and pitfalls to avoid.
- 10:00-10:10 am Break
- 10:10-11:05 am Peripheral and Carotid Disease: Do I Need to Know More?  
*Brad Evans, MD* Carotid, aortic and other peripheral arterial disease often coexist with coronary disease. Identification can be difficult, treatment controversial and challenging. When to look and what to do.
- 11:10 am-12:05 pm CHF: New Challenges and Opportunities  
*Albert Camacho, MD* Sponsored by Adventist Medical Center Identify the new challenges facing providers caring for heart failure patients, and discuss practical solutions, including early identification and treatment of cardiac dysfunction.
- 12:05-12:15 pm Closing Comments