Sunday, May 15, 2005

6:45 – 8:00 am  
**Problem-based Learning Discusisons**  
Separate Registration Required

7:00 – 8:00 am  
Continental Breakfast

8:00 – 10:15 am  
**Current Topics and Controversies in the Perioperative Management of the Cardiovascular Patient**  
Moderator: Stanton K. Sherman, MD  
- Impact of New Technology on Options for Coronary Revascularization – Howard C. Hermann, MD  
- The Surgical Approach to the High-risk Patient Undergoing CAGB Surgery – Aubrey Galloway, MD  
- What is the Ideal Hematocrit for Patients with Coronary Artery Disease – Glenn P. Gravlee, MD  
- Is There a Role for Perioperative Statins? – C. David Collard, MD

10:15 – 11:00 am  
Coffee Break

11:00 – 12 noon  
**Session A: Current Clinical Trials with Impact on our Specialty**  
Moderators: Elliott Bennett-Guerrero, MD/Ellise Delphin, MD  
- Complement Inhibition – Jerrold H. Levy, MD  
- On vs. Off-pump Cardiac Surgery: An Overview of End-organ Outcomes – Mark F. Newman, MD

12 noon – 1:30 pm  
Lunch on own

1:30 – 3:30 pm  
**Session A: Impact of Echocardiography on Perioperative Decision-making: Case Discussions by the Experts**  
Co-Moderators: Jack S. Shanewise, MD/Stanton K. Sherman, MD  
- Aortic Prosthetic Valve Size: How Small is too Small? – David Adams, MD  
- Post MV Repair Mitral Stenosis – How to Evaluate, What is Too Much? – Stanton K. Sherman, MD  
- Aortic Dissection – What is the Preferred Diagnostic Test? – Steven A. Goldstein, MD  
- Dilated Ascending Aorta – How Big is too Big? When does it Need to be Fixed? – Albert T.W. Cheung, MD  
- Epiaortic Echocardiography: When should we do it? Never? Always? – Kathryn E. Glas, MD

3:30 – 4:15 pm  
Coffee Break with Exhibitors

4:15 – 5:30 pm  
**Session A: Mitral Regurgitation**  
Moderator: Scott T. Reeves, MD  
- Classification of MR – Kristine J. Hirsch, MD  
- Ischemic MR – David Adams, MD  
- Case Presentations with Panel Discussion – Steven N. Konstadt, MD

5:30 – 7:30 pm  
**Evening Sessions for SCA Members**  
Separate Registration Required  
- Pediatric CPB and ECMO Management  
- Thoracic Anesthesia: A Hands-On Approach to Lung Isolation and Regional Anesthesia