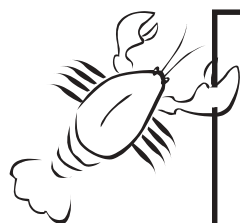


Monday, May 16, 2005

- 6:45 – 8:00 am **Problem-based Learning Discussions**
Separate Registration Required
- 7:00 – 8:00 am Continental Breakfast
- 8:00 – 10:15 am **Monograph Session: Innovations in the Management of Adult Cardiac Disease**
Moderator: David J. Cook, MD
- [New Devices in Interventional Cardiology](#) – David R. Holmes, MD
 - [Innovations in Electrophysiologic Procedures](#) – Roger L. Royster, MD
 - [Innovations in Cardiac Surgery](#) – Kenton Zehr, MD
 - [Implications for Intraoperative Practice, Manpower and the Role of the Cardiac Anesthesiologist](#) – Joseph G. Reves, MD
- 10:15 – 11:00 am Coffee Break with Exhibitors & Posters
- 11:00 – 11:10 am **Distinguished Service Award:** Alan Jay Schwartz, MD, MEd
- 11:10 am - 12 noon **Abbott Lecture: Myth of Numbers and a Number of Myths** – Paul G. Barash, MD
- 12 noon – 12:30 pm Business Meeting
- 12:30 – 1:30 pm Lunch with Exhibitors & Posters (Poster Moderators: Colleen G. Koch, MD; Albert T. Cheung, MD)
- 1:30 – 3:30 pm **Session A: Vascular II: Organ Protection in Vascular Surgery**
Co-Moderators: KW Tim Park, MD/Judy Kersten, MD
- [What's New in Spinal Cord Protection in Descending Thoracic Aortic Surgery?](#) – Martha M. Wynn, MD
 - [Perioperative Myocardial Protection Strategies in Vascular Surgery](#) – Judy Kersten, MD
 - [Renal Protection in Vascular Surgery](#) – Susan Garwood, MD
 - [New Therapeutic Targets in Cardiovascular Medicine](#) – Michael B. Howie, MD
- Session B: Anesthesia & Analgesia: Evidence Based Practice: Show Me the Data!**
Moderator: Kenneth J. Tuman, MD
- [Reducing Perioperative Cardiovascular Risk: What can you do?](#) – Martin J. London, MD
 - [Preventing Stroke and Cognitive Dysfunction after Cardiac Surgery](#) – Mark F. Newman, MD
 - [Evidenced Based Renal Protection: Should I be doing something different?](#) – Robert N. Sladen, MD
- Session C: Clinical Dilemmas in the Cardiothoracic OR**
Moderator: Linda Shore-Lesserson, MD
- [Heparin-induced Thrombocytopenia \(A patient presents for urgent CABG. Platelet count was 250K yesterday and it is 110K today.\)](#) – Glenn P. Gravlee, MD
 - [Airway Trauma \(A patient presents for thoracic surgery. Following placement of the double Lumen tube, the trachea was torn.\)](#) – Scott T. Reeves, MD
 - [Ischemic MR \(A patient for CABG presents with 2+ MR.\)](#) – Steven N. Konstadt, MD
 - [Aprotinin Use and Re-exposure \(A reoperative patient presents for ventricular assist device placement. You want to use aprotinin but suspect the patient may undergo cardiac transplantation in the next few months.\)](#) – Elliott Bennett-Guerrero, MD
- 3:30 – 4:15 pm Coffee Break with Exhibitors & Posters
- 4:15 – 5:30 pm **Session A: Vascular III: Dilemmas in Postoperative Care of the Cardiovascular Patient**
Co-Moderators: Robert N. Sladen, MD/Davy C.H. Cheng, MD, MSc, FRCPC
- [Epidural Analgesia in Major Vascular Surgery: Advantages, Pitfalls and Postop Care](#) – John E. Ellis, MD
 - [The Use of TEE for Hemodynamic Instability Post Major Vascular Surgery](#) – George Djaiani, MD
 - [Post AAA Repair - Endovascular vs Open: Is the Playing Field that Different?](#) – Ronald A. Kahn, MD
 - Panel Discussion
- Session B: Diseases of Age: Atherosclerosis and Hypertension**
Moderator: Jeffrey H. Silverstein, MD
- [Arterial Aging in Apparent Health is Risky](#) – Edward G. Lakatta, MD
 - [New Insights into Hypertension](#) – Manuel Fontes, MD
- 6:00 – 7:00 pm Pre-Party Reception (open to all registrants, paid guests, exhibitors)
- 7:00 – 10:00 pm Seafood Feast (Separate registration required)



Join your friends at the Baltimore Convention Center, Camden Yards Lounge, overlooking the Chesapeake Bay and Historic Camden Yard. Enjoy a bountiful, succulent seafood feast that would delight even King Neptune! Dance the evening away to a live band under the stars of the Inner Harbor. Bring the family and relax with friends and associates, in a casual and comfortable atmosphere. For the Landlubber, a fantastic array of non-seafood items will be offered as well. (Separate registration required)

