# POSTGRADUATE PROGRAM

#### PRO/CON DEBATES Islands A-D

(Pro presentations are limited to 10 minutes, followed by a 10 minute Con presentation. The debate will conclude with 15 minutes of open discussion)

Educational Objectives: Upon Completion of this program, participants will be able to:

- · Decide whether and in what situations endoscopic vein harvest is superior to saphenous vein harvest.
- · List the current evidence for and against lung cancer screening.
- Describe the clinical findings supporting repair of moderate mitral regurgitation at the time of CAB.

Moderators: \*Mark Krasna and \*Ara A. Vaporciyan

8:30 A.M. - 9:05 A.M.

**Endoscopic Vein Harvest is Superior to Saphenous Vein Harvest** 

Pro: D\*Vinod Thourani

Emory University School of Medicine, Atlanta, GA

Con:\*Robert Poston Boston University, Boston, MA

9:05 A.M. - 9:40 A.M.

Lung Cancer Screening Benefits Outweigh Harms

Pro: D\*Robert Cerfolio

University of Alabama at Birmingham, Birmingham, AL

Con: D Reginald Munden

University of Alabama at Birmingham, Birmingham, AL

9:40 A.M. - 10:15 A.M.

Moderate Mitral Regurgitation Should Always be Addressed at the Time of CAB

Pro: D\*Irving Kron

University of Virginia, Charlottesville, VA

Con: D\*Kevin Accola

Cardiovascular Surgical PA, Orlando, FL

10:15 A.M. - 10:45 A.M.

**Break** 

SPECIAL SESSION

Islands A-D

Moderators: \*Mark Krasna and\*Ara A. Vaporciyan

10:45 A.M. - 11:30 A.M.

How Does the Practicing CT Surgeon Get Retrained in New Technology?

**Edward Verrier** 

Director of the Joint Council on Thoracic Surgery Education

University of Washington, Seattle, WA

11:30 A.M. - 1:00 P.M.

**Break** 

12:00 P.M. - 5:00 P.M.

**Exhibits Open** 

Islands E-F

### \* STSA Member **D** Relationship Disclosure

## FIRST SCIENTIFIC SESSION A

### THURSDAY, NOVEMBER 5, 2009

I:00 P.M. - 3:00 P.M.

Islands A-D

(Presentations are limited to seven minutes, followed by two minutes of discussion from a selected discussant and an additional six minutes of discussion open to the audience)

### CME Credits Available: 2

Moderators: D\*Michael Mack and D\*Robert Cerfolio

1:00 P.M. - 1:15 P.M. (page 60)

I. The Impact of Donor-Recipient Race Matching on Survival Following Orthotopic Heart Transplantation—An Analysis of Over 20,000 Patients **D** Jeremiah G. Allen; **D** Eric S. Weiss; **D** Stuart D. Russell; \*William A. Baumgartner; **D**\*John V. Conte; **D**\*Ashish S. Shah Johns Hopkins Medical Institutions, Baltimore, MD

1:15 P.M. - 1:30 P.M. (page 62)

2. Staging of Gastroesophageal Adenocarcinomas: A Comparison Between Esophageal Staging, Gastric Staging, and a Novel Worldwide **Esophageal Cancer Collaboration Staging System** 

Puja Gaur; \*Wayne L. Hofstetter; Nebiyou B. Bekele; Arlene M. Correa; \*Reza John Mehran; \*David C. Rice; Jack A. Roth; \*Ara A. Vaporciyan; Thomas W. Rice; \*Stephen G. Swisher University of Texas MD Anderson Cancer Center, Houston, TX

1:30 P.M. - 1:45 P.M. (bage 64)

3. Differential Temporal Cytokine and Proteolytic Profiles in Children Following Cardiopulmonary Bypass Using Serine Protease Inhibition or Lysine Analogues

\*Tain-Yen Hsia; Tim McQuinn; Rachel Deardorff; Rupak Mukherjee; Anna Greta B. Taylor; Stacia M. DeSantis; Jennifer B. Young; Robert E. Stroud; \*Fred A. Crawford; Scott T. Reeves; \*Scott M. Bradley; \*Francis

Medical University of South Carolina, Charleston, SC

1:45 P.M. - 2:00 P.M. (page 66)

4. Three Year Outcomes of Coronary Artery Bypass Grafting and Percutaneous Intervention with Stents in 14,580 Very Elderly Acute **Coronary Syndrome Patients** 

\*Brett Sheridan; Sally Stearns; Joseph Rossi; Mark Massing; Laura D'Arcy; Tim Carey

University of North Carolina, Chapel Hill, NC

2:00 P.M. - 2:15 P.M. (page 68)

5. Early Outcomes after Total Aortic Arch Replacement by Using the **Trifurcated Graft Technique** 

D\*Joseph S. Coselli; Ourania Preventza; Matt D. Price; Jennifer L. Parenti; Alicia D. Lay; Gerald J. Adams; Joseph Huh; D\*Scott A. LeMaire Texas Heart Institute at St. Luke's Episcopal Hospital and Baylor College of Medicine, Houston, TX