

FRIDAY, NOVEMBER 1, 2013

4:00 pm – 5:00 pm

Simultaneous Cardiac, General Thoracic, and Congenital Breakout Sessions
(Presentations are limited to seven minutes, followed by eight minutes of discussion.)

CME Credits Available: 1.0

Attendees select to participate in one of the following three breakout sessions:

ADULT CARDIAC BREAKOUT *Arizona Ballroom I-V*

Moderators: *Danny Chu and *Robert S. Poston

4:00 pm - 4:15 pm (page 140)

37. Axillary Sidearm Cannulation for Minimally Invasive Valve Surgery:

A Safe and Effective Technique

Jeffrey G. Gaca, *Donald D. Glower
Duke University, Durham, NC

4:15 pm - 4:30 pm (page 142)

38. Postoperative Atrial Fibrillation Significantly Increases Mortality, Hospital Readmission, and Hospital Costs

*Damien J. LaPar¹, Alan Speir², *Ivan K. Crosby¹, *Edwin Fonner³,
*Irving L. Kron¹, *Gorav Ailawadi¹

¹*University of Virginia, Charlottesville, VA;* ²*Inova Heart and Vascular Institute, Falls Church, VA;* ³*Virginia Cardiac Surgery Quality Initiative, Charlottesville, VA*

4:30 pm - 4:45 pm (page 144)

39. Outcomes of Redo Mitral Valve Surgery in Patients with Pulmonary Hypertension

Mario Castillo-Sang¹, Tracey Guthrie², Marc Moon², *Jennifer S. Lawton²,
Hersh Maniar², Sunil Prasad², Ralph J. Damiano², Scott Silvestry²

¹*Medical University of South Carolina, Charleston, SC;* ²*Washington University School of Medicine, St. Louis, MO*

4:45 pm - 5:00 pm (page 146)

40. A Contemporary “Repair All” Strategy for Degenerative Mitral Regurgitation Yields Excellent and Equivalent Outcomes in Posterior, Anterior, and Bileaflet Disease

Andrew B. Goldstone, Jessica L. Howard, William Hiesinger, John W. MacArthur, Jeffrey E. Cohen, Pavan Atluri, Y. Joseph Woo
University of Pennsylvania, Philadelphia, PA