Division of Cardiothoracic Surgery
Michael E. DeBakey Department of Surgery
Baylor College of Medicine

Texas Heart Institute at St. Luke's Episcopal Hospital
Thursday, April 30, 2009
6:30 - 8:00 PM Welcome Reception

Friday, May 1, 2009
7:00 AM Registration/Continental Breakfast
Aortic Surgery I: Descending Thoracic and Thoracoabdominal Aorta - Joseph S. Coselli, M.D., Moderator
7:45 CME Announcements
7:50 - 7:53 Welcome and Introduction Joseph S. Coselli, M.D.
7:55 - 8:03 Opening Remarks James T. Willerson, M.D.
8:05 - 8:23 Endovascular Repair of Thoracoabdominal Aortic Aneurysm: What Does the Future Hold? Peter H. Lin, M.D.
8:25 - 8:43 “Hybrid” Procedures for Thoracoabdominal Aortic Aneurysms G. Chad Hughes, M.D.
8:45 - 9:03 Open Descending and Thoracoabdominal Repair: Should We Reattach Intercostal Arteries? Charles W. Acher, M.D.
9:05 - 9:23 Protecting the Kidneys During Thoracoabdominal Aortic Aneurysm Repair: the Evolution of Techniques at Baylor College of Medicine Joseph S. Coselli, M.D.
9:23 - 9:35 Panel Discussion / Feedback / Q&A Joseph S. Coselli, M.D., Moderator
9:35 - 10:00 Break and Visit Exhibits

Aortic Surgery II: Aortic Arch - Joseph S. Coselli, M.D., Moderator
10:02 - 10:20 Strategies for Cerebral Protection During Aortic Arch Replacement Robert S. Bonser, M.D.
10:22 - 10:40 Improving Neurological Outcomes in Aortic Arch Surgery John W. Hammon, M.D.
10:42 - 11:00 Aortic Arch Replacement Using the Trifurcated Graft Technique David Spielvogel, M.D.
11:02 - 11:20 Endovascular Approaches to Aortic Arch Disease Martin Grabenwöger, M.D.
11:21 - 11:33 Panel Discussion / Feedback / Q&A Joseph S. Coselli, M.D., Moderator
11:33 - 11:35 Introduction of Keynote Speaker Joseph S. Coselli, M.D.

11:35 - 12:10 PM KEYNOTE SPEAKER
The Present and Future of Thoracic Surgical Education
Irving L. Kron, M.D.

12:11 - 12:12 Morning Wrap-up
Joseph S. Coselli, M.D.
12:15 - 1:15 Luncheon
Origin and Development of the Texas Heart Institute
Denton A. Cooley, M.D.
President Emeritus and Surgeon-in-Chief
Texas Heart Institute
The fascinating history of one of Houston’s and America’s finest centers for the treatment of cardiothoracic disease, related by the legendary surgeon who started it all.

Aortic Surgery III: Aortic Root - Scott A. LeMaire, M.D., Moderator
1:20 - 1:38 Indications for Aortic Root Surgery in Connective Tissue Disorders Alan C. Braverman, M.D.
1:40 - 1:58 Aortic Root Replacement and Marfan Syndrome Tirone E. David, M.D.
2:00 - 2:18 Valve-Sparing Root Repair and the Mechanical Alternative Duke E. Cameron, M.D., M.P.H.
2:20 - 2:38 Aortic Root Reoperations for Treatment of Prosthetic Valve Endocarditis Bruce W. Lyle, M.D.
2:40 - 2:54 Panel Discussion / Feedback / Q&A Scott A. LeMaire, M.D., Moderator
2:55 - 3:20 Break and Visit Exhibits

Aortic Surgery IV: Aortic Dissection - Scott A. LeMaire, M.D., Moderator
3:20 - 3:38 Current Approaches to the Surgical Treatment of Aortic Dissection John A. Elefteriades, M.D.
3:40 - 3:58 Improving Outcomes in Patients with Dissection and Malperfusion G. Michael Deeb, M.D.
4:00 - 4:18 Endovascular Treatment of Intramural Hematomas and Penetrating Aortic Ulcers David M. Williams, M.D.
4:20 - 4:38 Endovascular Repairs for Aortic Dissection Grayson H. Wheatley, III, M.D.
4:40 - 4:54 Panel Discussion / Feedback / Q&A Scott A. LeMaire, M.D., Moderator
4:55 - 5:00 Wrap-up and Adjourn
Joseph S. Coselli, M.D.

E. Stanley Crawford, M.D. Dr. Ernest Stanley Crawford graduated from Massachusetts General Hospital in Boston. He served as a lieutenant and joined Dr. Michael E. DeBakey at Baylor College of Medicine in 1943, where he is known for his innovative surgical techniques treating complex aortic disease. Co-authoring a textbook, Diseases of the Aorta, with his son Dr. James T. Willerson, he focused on treating blood cells during surgery. This reduces the amount of blood loss in surgery and research are used to train future generations of surgeons.

In order to meet the requirements of the Accreditation Council for Continuing Medical Education (ACCME), it is the policy of Baylor College of Medicine (Baylor) to disclose any financial relationships with commercial interests. All identified conflicts of interest are managed to help ensure that the educational material is scientifically based. Faculty, topics, program schedule, and credit are subject to change.

Audiotaping or videotaping is prohibited without written permission from the Activity Director and the Office of Continuing Medical Education, Baylor College of Medicine.
**AND CARDIOTHORACIC SURGERY**

**Saturday, May 2, 2009**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tr>
<td>7:00 AM</td>
<td>Registration/Continental Breakfast</td>
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<tr>
<td>7:55</td>
<td>Welcome and Announcements</td>
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<td>Joseph S. Coselli, M.D.</td>
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<td>8:00 AM</td>
<td><strong>Cardiothoracic Surgery I - Joseph Huh, M.D., Moderator</strong></td>
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<td><strong>Bicommissural Aortic Valve Repair:</strong></td>
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<td>A Systematic Morphology-Directed Approach</td>
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<td>Gösta B. Pettersson, M.D., Ph.D.</td>
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<td>8:20</td>
<td><strong>Mitrail Valve Repair:</strong></td>
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<td>Adding Robotics to Our Armamentarium</td>
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<td>Gerald M. Lawrie, M.D.</td>
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<td>8:40</td>
<td><strong>The Current Status of Minimally Invasive Valve Surgery</strong></td>
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<td>Lawrence H. Cohn, M.D.</td>
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<td>9:00</td>
<td><strong>Transapical Valves: Are They Ready for Prime Time?</strong></td>
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<td>Michael J. Mack, M.D.</td>
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<td>9:35</td>
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<td>10:05</td>
<td><strong>Cardiothoracic Surgery II - Matthew J. Wall, Jr., M.D., Moderator</strong></td>
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<td><strong>Concomitant Coronary and Carotid Disease:</strong></td>
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<td>The Best Approach in 2009</td>
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<td>Cary W. Akins, M.D.</td>
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<td>10:25</td>
<td><strong>Neurocognitive Dysfunction Following Cardiac Surgery</strong></td>
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<td>John M. Murkin, M.D.</td>
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<td>10:45</td>
<td><strong>Atrial Fibrillation Treatment in 2009:</strong></td>
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<td>And the Beat Goes On</td>
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<td>Ralph J. Damiano, M.D.</td>
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<td>11:05</td>
<td><strong>Adjuncts for Hemostasis in Cardiac Surgery</strong></td>
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<td>William D. Spotnitz, M.D., M.B.A.</td>
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<td><strong>Panel Discussion / Feedback / Q&amp;A</strong></td>
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<td>11:35</td>
<td><strong>Introduction of E. Stanley Crawford Lecturer</strong></td>
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<td>Joseph S. Coselli, M.D.</td>
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<td>12:40</td>
<td><strong>Third Annual E. Stanley Crawford Lectureship</strong></td>
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<td>Aortic Surgery and the Spinal Cord:</td>
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<td>From Albert Adamkiewicz to E. Stanley Crawford and Beyond</td>
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<td>Randall B. Grieppe, M.D.</td>
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<td>12:15</td>
<td><strong>Morning Wrap-up</strong></td>
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<td>Joseph S. Coselli, M.D.</td>
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<td>12:20 - 1:20</td>
<td>Luncheon</td>
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<td>Kathleen D. Martin, M.S.N., R.N., C.C.R.N.</td>
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<td>1:30</td>
<td><strong>Carcinomas of the Lung and Esophagus:</strong></td>
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<td>What is the Role of PET?</td>
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<td>Eric S. Lambright, M.D.</td>
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<td>1:50</td>
<td><strong>Surgical Treatment for Adenocarcinoma of the Esophagus or Gastroesophageal Junction</strong></td>
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<td>Garrett L. Walsh, M.D.</td>
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<td>2:10</td>
<td><strong>Current Approach to Treating Superior Sulcus Tumors</strong></td>
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<td>Joseph B. Zwischenberger, Jr., M.D.</td>
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<td>2:40</td>
<td><strong>Panel Discussion / Feedback / Q&amp;A</strong></td>
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<td>Ara Vaporciyan, M.D., <strong>Moderator</strong></td>
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<td>2:55</td>
<td>Break and Visit Exhibits</td>
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<td>3:20</td>
<td><strong>Cardiothoracic Surgery IV - David L. Morales, M.D., Moderator</strong></td>
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<td><strong>Treatment for Thoracic Outlet Syndrome</strong></td>
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<td>Robert W. Thompson, M.D.</td>
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<td>3:40</td>
<td><strong>Advances in the Surgical Treatment of Congestive Heart Failure</strong></td>
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<td>O. Howard Frazier, M.D.</td>
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<td>4:00</td>
<td><strong>Congenital Heart Surgery: Not Yet Grown Up</strong></td>
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<td>Charles D. Fraser, Jr., M.D.</td>
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<td>4:20</td>
<td><strong>Options for ASD Closure: Open vs. Catheter-Based Repairs</strong></td>
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<td>Jeffrey S. Heine, M.D.</td>
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<td>David L. Morales, M.D., <strong>Moderator</strong></td>
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<td>4:55</td>
<td>Wrap-up and Adjourn</td>
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<td>Joseph S. Coselli, M.D.</td>
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Graduated Phi Beta Kappa from the University of Alabama in 1943 and Alpha Omega Alpha from Harvard Medical School in 1946. He started an internship at the Naval Hospital in Portsmouth, New Hampshire from 1947-1949. Following his residency at Massachusetts General Hospital, Dr. Crawford went to Houston where he spent the next thirty-eight years. He served as a Professor of Surgery from July 1966 until his death in 1992 and became internationally recognized for his work on aortic diseases, particularly Marfan syndrome and aortic dissection. He authored more than 300 peer-reviewed publications and book chapters and co-invented the Baylor Rapid Autologous Transfusion System, which has saved the lives of surgeons and patients today. His legacy will always live on.

**Exhibit Information**

That all individuals who are in a position to control the content of a CME activity (activity director, planning committee members, and faculty) disclose relevant financial relationships. Specific disclosure will be made to the participants prior to the educational activity.
Conference Faculty

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Houston, TX

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Houston, TX

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Ann Arbor, MI

Joseph B. Zwischenberger, Jr., M.D.
University of Kentucky
Lexington, KY

Irving L. Kron, M.D. is the S. Hurt Watts Professor and Chairman, Department of Surgery, Division of Thoracic and Cardiovascular Surgery at the University of Virginia Health System in Charlottesville, Virginia. Dr. Kron received his undergraduate degree at the University of Pennsylvania in 1971. He finished his medical school training at the Medical College of Wisconsin in 1975. He continued his training in a General Surgery Residency at the Maine Medical Center followed by a residency in Thoracic and Cardiovascular Surgery in 1982 at the University of Virginia. Board certified in Surgery, Vascular Surgery and Thoracic and Cardiovascular Surgery, Dr. Kron joined the faculty at the University of Virginia over 26 years ago. Dr. Kron has made nearly 250 presentations on Cardiac and Thoracic Surgery in the U.S. and international countries. He has published 100 manuscripts, and nearly 30 books and chapters on which several he was named the primary author, and has been the principle investigator for over 20 funded grants. Dr. Kron has served as President of the Southern Thoracic Surgical Association (2005) and is currently the Vice President of the American Association of Thoracic Surgery. He holds office on numerous local, state and national committees and was recently named one of America’s Top Surgeons.

Randall B. Griep, M.D. is a Professor of Cardiothoracic Surgery at the Mount Sinai School of Medicine and the Mount Sinai Hospital in New York City. Dr. Griep received his undergraduate degree from the California Institute of Technology and was awarded his medical degree from Stanford University Medical School in 1967. He completed residencies at both Bellevue Hospital Center in New York and Stanford University Hospital as well as an advanced fellowship in cardiothoracic surgery also at Stanford Hospital. Additionally, Dr. Griep was a Mellon Foundation Fellow. As Chief of the Division of Cardiothoracic Surgery at Mount Sinai, Dr. Griep successfully transformed the Division into a Department and served as its first Chairman. In 1988, he started the biennial Aortic Symposium, which has become the gold standard for aortic surgery scientific meetings, and has served as the Course Director since its inception. His publications include over 245 manuscripts and 30 book chapters. He has received significant research funding from the NHLBI and is the first recipient of the Distinguished Scientist Award from the Bicuspid Aortic Foundation.
7th CURRENT TRENDS IN AORTIC AND CARDIOTHORACIC SURGERY

May 1 - 2, 2009
InterContinental Houston

Needs and Goals Aortic and cardiothoracic surgery are continuously changing and developing fields, with new understandings of pathology evolving into new modalities for treatment. Thus, there is a vital need for surgeons and other physicians, nurses, perfusionists, and physician assistants dealing with aortic and cardiothoracic diseases to be updated on an ongoing basis on the etiology, functional abnormalities, disease processes, and state-of-the-art therapies in a broad range of areas, ranging from aortic and cardiac surgery to general thoracic surgery and congenital heart surgery.

Objectives At the conclusion of the activity the participant should be able to:

· Summarize the natural history, pathology and treatment of aortic aneurysms and aortic dissection
· Discuss the appropriate use of endovascular therapies to treat thoracoabdominal aortic disease
· Identify the current surgical trends and treatment for aortic and cardiothoracic disease, as well as the associated risk factors
· Discuss the newest surgical and device treatments for aortic aneurysms, coronary artery and valvular disease
· Identify the latest in surgical treatments for atrial fibrillation
· State the current technology available for minimally invasive valve replacement procedures
· Discuss current processes involved in treating concomitant coronary and carotid disease
· Describe the latest techniques associated with the prevention of neurocognitive deficits following cardiac surgery
· Explain the current status of treatment for thoracic malignancies
· Outline the current surgical treatments available for congenital heart disease

Target Audience Aortic and Cardiothoracic Surgeons, Vascular Surgeons, General Surgeons, Internists, Family Physicians, Residents, Fellows, Physician Assistants, Nurses, and Perfusionists

Educational Methods Lectures ■ Case Presentations ■ Question and Answer Sessions ■ Panel Discussions ■ Posters with Abstracts ■ Audio-Visual Presentations ■ Syllabus

Evaluation Evaluation by questionnaire will address program content, presentation, and possible bias.
Accreditation/Credit Designation and Call for Abstracts

Accreditation/Credit Designation  Baylor College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Baylor College of Medicine designates this educational activity for a maximum of 16.0 *AMA PRA Category 1 Credit(s)*™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

If you are a non-U.S. licensed physician, you will be eligible to receive *AMA PRA Category 1 Credit(s)*™ for this activity.

Nursing Accreditation/Credit Designation  Up to 15.0 contact hours will be awarded for successful completion of this activity. St. Luke's Episcopal Hospital Department of Nursing & Patient Education is an approved provider of continuing nursing education by the Texas Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. To receive contact hours, you are required to record attendance on the Certificate of Successful Completion and complete an evaluation form for each session attended.

Perfusion Credit Designation  The American Board of Cardiovascular Perfusion designates this continuing education activity for a maximum of 21.8 category 1 CEU’s.

CALL FOR ABSTRACTS FOR POSTER PRESENTATION - DEADLINE MARCH 20, 2009

· The planning committee will review and select abstracts for poster display and publication in the meeting syllabus.
· Material previously presented elsewhere is acceptable.
· Abstracts should be submitted in the following format:
  o All abstracts must be in English and typed as a Word document using 10-point or larger font.
  o Use bold type for the title.
  o List the authors and associated institutions below the title.
  o The body of the abstract must include sections entitled Purpose, Methods, Results and Conclusions.
  o Abbreviations may be used, but must be defined the first time they are used.
  o Please limit the abstract to 500 words, excluding title, authors and institutions.

· Submit each abstract as an e-mail attachment - send to ctabstracts@bcm.edu
  o Use "CTACS 2009 Abstract Submission" in the subject line of your e-mail to identify it properly
· Abstracts must be received by 11:59 PM CST on March 20, 2009.
· Participant will be notified of abstract acceptance by e-mail no later than April 1, 2009.
Registration Fees  
(please indicate)  
On or Before 4/12/2009  After 4/12/2009†  
Physician  $395 $470  
Nurse / PA / Perfusionist  $250 $280  
BCM Full-time Faculty*  $100 $150  
Residents / Fellows*  $75 $110  
Medical Students*  $75 $110  
*Verification required. Fax valid institutional ID within 24 hours of registration to 713.798.7955  
†Online registration will be available through Sunday, April 26, 2009; you must fax your registration to 713.798.7955 after that date.

Return completed registration form and payment to:  
Baylor College of Medicine  
Office of Continuing Medical Education (1420)  
P.O. Box 4708  
Houston, Texas 77210-4708  
Phone: 713.798.8237  
Fax: 713.798.7955  
Email: cme@bcm.edu

Online registration is available at  
http://www.baylorcme.org/cme/1420

For Further Information Contact  
Baylor College of Medicine  
Office of Continuing Medical Education  
One Baylor Plaza, MS: BCM 155  
Houston, TX 77030  
Phone: 713.798.8237  
Fax: 713.798.7955  
Email: cme@bcm.edu

Fee, Registration & Confirmation Information  
Breakfasts, breaks, luncheons, and a conference syllabus are included in the registration fee. Refer to the registration form for the fee schedule. Your registration will not be processed until payment is received. Your registration will be confirmed. If you have not received confirmation at least 5 business days before the activity start date, contact the Office of Continuing Medical Education (OCME) immediately.

If you plan to register on-site, contact OCME at least 24 hours in advance to confirm activity status and space availability. The OCME reserves the right to limit the number of participants in an activity and will not be responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available.

To register online and pay with your credit card, visit us at www.baylorcme.org/cme/1420 and follow the instructions.

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Breakfasts, breaks, luncheons, and a conference syllabus are included in the registration fee. Refer to the registration form for the fee schedule. Your registration will not be processed until payment is received. Your registration will be confirmed. If you have not received confirmation at least 5 business days before the activity start date, contact the Office of Continuing Medical Education (OCME) immediately.

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