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Presents

Cardiovascular - Thoracic (CVT) Critical Care 2014

Meeting the Challenges of Innovative Technology and Protocols to Speed Recovery, Increase Safety & Enhance Patient Comfort

Thurs, Oct 9 - Sat, Oct 11, 2014
Omni Shoreham Hotel
Washington, DC

11th Annual CME Team-Building Multi-Disciplinary Conference

TARGET AUDIENCE:
Surgeons, Interventionalists, Intensivists, Anesthesiologists, Hospitalists, Critical Care Nurses, Nurse Practitioners, Physician Assistants, Cath Lab Professionals, Perfusionists, Pharmacists, Nutritionists, Respiratory Therapists & Perioperative Nurses

Co-Sponsors and Joint Provider

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Welcome to the 11th Annual FACTS-Care “Team Building” Conference, “CVT Critical Care 2014”!

The field of CVT critical care continues to be challenged by the increased acuity of patients, and the complexity of the procedures and supportive technology involved in their care.

The annual FACTS-Care CME conference is based on the concept that “CVT Critical Care” is a multi-disciplinary specialty that continues to evolve, and that optimal care of the CVT patient depends on coordination of a multi-disciplinary team. The FACTS-Care meetings are constructed to be “team-building” events!

The FACTS-Care conferences provide the latest concepts and protocols to update current leaders of CVT ICU’s, and to develop new leaders for their units. Increasing quality of care and safety are ongoing challenges for all medical centers.

In order to provide the optimal educational experience, the annual conferences feature multi-disciplinary leaders who bring their expertise to presentations, panel discussions, and workshops. In addition, patients’ perspectives and concerns are highlighted in a panel presentation by The Mended Hearts.

The Exhibit Hall with the new “State of the Art CVT ICU” and the non-CME Focus Groups provide important information for CVT critical care leaders about specific technology and pharmaceutical advances.

To encourage research and communication among “CVT critical care teams” around the world, the meeting now features two “Abstract-Based Scientific Sessions,” a Poster Session event, the annual Andrew Foster Young Investigator presentation, and, created this year, the John W. Kirklin Resident & Fellow Research Award.

Through his surgical innovations, mentorship, research, and publications, Dr. Kirklin had a profound influence on cardiothoracic surgeons and their critical care colleagues around the world. Dr. Kirklin was the 1978-1979 President of the AATS.

Dr. Kirklin’s vision and implementation of the multi-disciplinary critical care team has become recognized as the optimal approach to cardiothoracic critical care. Since its inception, FACTS-Care has embodied his vision in its mission to provide the latest concepts and protocols to multi-disciplinary professionals. Among his many contributions to the critical care of cardiac surgical patients, Dr. Kirklin, along with his colleague Dr. Eugene Blackstone, described the fundamental concepts regarding the postoperative management of low cardiac output.

We look forward to your joining us at the 11-Year Anniversary FACTS-Care CME conference, “CVT Critical Care 2014”!

Nevin M. Katz, MD
President & Executive Director
FACTS-Care
This 11th annual multi-disciplinary CME conference is dedicated to further advancing knowledge and expertise in the complex field of Cardiovascular-Thoracic (CVT) Critical Care. It is designed to bring together the entire team of health care professionals that provide care for patients undergoing CVT operations and interventional procedures.

The conference addresses the unique physiology, operations, procedures, and potential complications of CVT patients. Latest management strategies for challenging clinical problems will be presented and current controversies discussed. Experts and world authorities will focus on the latest concepts, technology, management protocols, and clinical experience in their specialties.

The program includes faculty presentations, abstract-based scientific sessions, symposia regarding major issues, audience-panel discussions and workshops. Approaches and specific protocols will be related to clinical data, so that participants can structure their clinical practice on evidence-based medicine.

With the field of CVT critical care continuing to change rapidly, it is anticipated that participation in the conference will lead to implementation of new concepts, protocols, and technology. The overall goal is to make the recovery of patients from CVT surgery and interventional procedures faster, safer, and more comfortable.

Educational Objectives:

The overall educational objectives of Cardiovascular-Thoracic (CVT) Critical Care 2014 are:

- Apply the latest concepts, technology and developments in CVT critical care to optimize patient outcomes.
- Understand the latest protocols to provide safe and effective cardiac and respiratory support.
- Recognize the importance of the multi-disciplinary team approach in CVT Critical Care and principles of team coordination.

Team Discount and Early Bird Registration Deadline - August 22, 2014

Register 3 and get a FREE registration for the 4th Team Member!
Thursday, October 9
7:00 am – 8:00 am
Light Breakfast & Registration

SESSION I - Introduction & Cardiovascular
8:00 am – 8:10 am
Welcome & Introduction
to the Program
Nevin M. Katz, MD

8:10 am – 8:40 am
Transcatheter Aortic Valve Replacement (TAVR) - Procedures, Results, & ICU Management
Vinod H. Thourani, MD

8:40 am – 9:10 am
Management of VAD & ECMO Complications
Francis D. Pagani, MD, PhD

9:10 am – 9:30 am
CV - Case Scenarios
Hirose Hitoshi, MD, Francis D. Pagani, MD, PhD & David C. Fitzgerald, CCP

9:30 - 10:00 am
Audience Panel Discussion
Moderator: Nevin M. Katz, MD
Panelists: Myra F. Ellis, CCRN, David C. Fitzgerald, CCP, Hirose Hitoshi, MD, Marsha Holton, CCRN, Michael J. Nowak, PA-C & Francis D. Pagani, MD, PhD

10:00 - 10:30 am
Refreshment Break - Exhibit Hall

SESSION II - Cardiothoracic Resident & Fellow Research Award Presentation
10:30 am – 10:45 am
John W. Kirklin CT Resident & Fellow Research Award Presentation & Discussion
Central Venous Pressure Coronary Artery Bypass Surgery: Does it Predict Postoperative Mortality or Renal Failure?
Award Recipient & Presentor: Judson B. Williams, MD, MHS
Duke University Medical Center, Durham, NC
Award Presented by: Nevin M. Katz, MD

SESSION III - Innovative Approaches to CVT Critical Care - International Abstract-Based Scientific Session
11:00 am – 11:50 am
Moderator: Daniel L. Miller, MD
Standardizing Handoff of Cardiac Surgery Patients: OR to ICU

SESSION IV - Professional Multi-Disciplinary Issues - Networking Luncheon Symposium
12:00 pm - 1:00 pm
CVT Critical Care Handoffs: “The Good, the Bad, and the Ugly”
Moderator: Mary J. Zellinger, CCRN
Panelists: Charles M. Geller, MD, Robert E. Moyneaux, PA-C, Denese Sabatino, CCRN
1:15 pm – 2:15 pm
Non-CME Focus Groups & Exhibit Hall Demonstrations - Latest Technology & Pharmaceuticals
ECMO: The Role of Point of Care Testing
Discussion Leader: Charles Oribabor, MD
Location: Hampton Room
Complete Revascularization: Benefits of Hemodynamic Support
Discussion Leader: Mark Grise, MD
Location: Calvert Room
Albumin in the Fluid Management of Cardiac Surgery Patients
Discussion Leader: Charles E. Geller, MD
Location: Congressional Room

SESSION V - Thoracic Surgery & Respiratory Support
2:30 pm – 3:00 pm
Advanced Resp Support & ECMO – Case Scenarios with Latest Strategies
Eric Kriner, RRT, Hirose Hitoshi, MD, & David C. Fitzgerald, CCP
3:00 pm – 3:30 pm
Prevention & Management of Thoracic Surgery Complications in the ICU
Daniel L. Miller, MD

Sheila Boegli, MSN, RN, CCRN, CCNS-CSC, Elizabeth Burgess, MD, Janet Foley, BSN, RN, CNOR, Loren Hiratzka, MD
TriHealth/Bethesda North Hospital, Cincinnati, OH
Discussant: Mary Zellinger, CCRN
Implementation of a Protocol for Cardiac Advanced Life Support-Surgical (CAL-S)
Myra Ellis, MSN, RN, CCRN-CSC, Jill Engel, DNP, ANP, FNP, ACNP, Lynn McGugan, DNP, RN, ACNP, CCRN-CSC, Kelly Spillane, BSN, RN
Duke University Hospital, Durham, NC
Discussant: Rakesh Arora, MD

11:50 am – 12:00 pm
Intermission - Exhibit Hall

7:31/14 4:11:59 PM
3:30 pm – 4:00 pm
Bedside Management of Complications in Critically Ill Thoracic Surgery Patients: A Different Perpective
Namrata Patil, MD

4:00 pm – 4:30 pm
Refreshment Break - Exhibit Hall

SESSION VI - Multi-Disciplinary Break Out Workshops
4:30 pm – 6:00 pm
Cardiac Advanced Life Support (CALS) Protocols
Director: Rakesh C. Arora, MD
Co-Director: Myra F. Ellis, CRN
Location: Calvert Room

KEYNOTE TOPIC
TeamSTEPPS
Strategies and Tools to Enhance Performance and Patient Safety

TeamSTEPPS® is an evidence-based teamwork system aimed at optimizing patient outcomes by improving communication and teamwork skills among health care professionals. It was developed by the US Department of Defense in collaboration with the Agency for Healthcare Research and Quality (AHRQ). Duke continues to serve as one of six national training centers. Additional information regarding the National Implementation of TeamSTEPPS can be found at http://teamstepps.ahrq.gov/

Experts ≠ Expert Team: Creating a High Performing Team
Come participate in this abbreviated introduction to TeamSTEPPS and learn tools that can boost the performance of your team.

Objectives:
• Describe the TeamSTEPPS training initiative and TeamSTEPPS framework
• Discuss the impact of errors and why they occur
• Describe key TeamSTEPPS tools and strategies
• Identify barriers to teamwork, strategies to overcome teamwork barriers, and potential successful outcomes.

CME Accreditation

Physicians
This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American Association for Thoracic Surgery (AATS) and the Foundation for the Advancement of CardioThoracic Surgical Care. The AATS is accredited by the ACCME to provide continuing medical education for physicians.
The American Association for Thoracic Surgery designates this live activity for a maximum of 18.25 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nurses
This activity is pending approval with The Association of periOperative Registered Nurses.

Perfusionist Accreditation
This activity is pending approval with the American Board of Cardiovascular Perfusion (ABCP).

Disclosure policy:
It is the policy of the American Association for Thoracic Surgery (AATS) that any individual who is in a position to control or influence the content of an educational activity to disclose all relevant financial relationships or affiliations. All identified conflicts of interest must be resolved and the educational content thoroughly vetted by the AATS for fair balance, scientific objectivity, and appropriateness of patient care recommendations. In addition, faculty members are asked to disclose when any discussion of unapproved use of pharmaceutical or medical device occurs.

For further information on the Accreditation Council for Continuing Medical Education (ACCME) Standards of Commercial Support, please visit www.accme.org.

Core Competencies:
This program will address the following ACGME/ABMS competencies:
• Patient care and procedural skills
• Medical knowledge
Hemodynamic Simulation – Case Scenarios including Patient with VAD
Director: Nevin M. Katz, MD
Co-Director: John Frazier, RN, RRT
Location: Blue Room

Circulatory Support ECMO - Protocols & Bedside Issues
Co-Directors: David C. Fitzgerald, CCP, Hirose Hitoshi, MD & Francis D. Pagani, MD, PhD
Location: Congressional Room

Friday, October 10
7:00 am – 8:00 am
Light Breakfast & Registration

Session VII – Anticoagulation & Coagulopathies
Moderator: Jerrold H. Levy, MD
8:00 am – 8:30 am
Anticoagulation for VAD’s & ECMO
Michael Moranville, PharmD
8:30 am – 9:00 am
Management of Coagulopathies
Jerrold H. Levy, MD

Session VIII – Ethical Issues
Moderator: Namrata Patil, MD
9:00 am – 9:30 am
The Ethics of Advanced Critical Care Technology & Case Scenario
Melissa M. Goldstein, JD & Myra F. Ellis, CCRN

Session IX – Andrew Foster Young Investigator Award Presentation
9:30 am – 10:00 am
Andrew Foster Young Investigator Award Presentation & Discussion
Impact of Changing from Systemic Anticoagulation with Heparin for Continuous Renal Replacement Therapy to Regional Anticoagulation with Citrate in a CT Critical Care Unit: A Retrospective Observational Study
Award Recipient & Presenter: Katherine Williams, MBBSc hons, MRCP (UK), FRCA
John Radcliffe Hospital, Oxford University Hospitals, Oxford, United Kingdom
Award Presented by: Joseph M. Giordano, MD

10:00 am – 10:30 am
Refreshment Break - Exhibit Hall

Session X – The Patient’s Perspective
10:30 am – 11:00 am
The Patient’s Perspective Panel
Mended Hearts Moderator & Representatives & Barbara Jacobs, CCRN

Session XI – Innovative Approaches to CVT Critical Care - International Abstract-Based Scientific Session
11:00 am – 11:45 am
Moderator: Myra F. Ellis, CCRN
Extracorporeal Cardiopulmonary Resuscitation (E-CPR), Experience Over 3 Years
Graham Peigh, BA, Harrison Pitcher, MD, Nicholas Cavarocchi, MD & Hitoshi Hirose, MD.
Thomas Jefferson University, Philadelphia, PA
Discussant: David C. Fitzgerald, CCP
Major Complications Related to Swan-Ganz Catheter Usage in Cardiac Surgery
Charles M. Geller, MD; Cathy Sullivan, FNP, Robert F. Tranbaugh, MD
Mount Sinai Beth Israel, New York, NY
Discussant: Jerrold H. Levy, MD

11:45am – 12:00 pm
Intermission - Exhibit Hall

Session XII - Luncheon Symposium
12:00 pm – 1:00 pm
KEYNOTE ADDRESS: Meeting the Challenges to Improve Quality & Safety – The TeamSTEPPS Program
Charles E. Murphy, MD
1:15 pm – 2:15 pm
Non-CME Focus Groups & Exhibit Hall Demonstrations - Latest Technology & Pharmaceuticals
Critical Issues for the CVT Patient in the ICU
Discussion Leader: TBA
Location: Hampton Room
Chest Tube Patency Standards Following Cardiothoracic Surgery
Discussion Leader: Edward Boyle, MD
Location: Calvert Room
Latest Advances in Renal Biomarkers
Discussion Leader: John A. Kellum, MD
Location: Congressional Room

Session XIII - Endocrine Issues & Physical Therapy
Moderators: Nevin M. Katz, MD & Robert E. Moyneaux, PA-C
2:30 pm – 3:00 pm
Glycemic Control & Diabetic Issues - Addressing the New SCIP Measures
Marc S. Sussman, MD
3:00 pm – 3:30 pm
Physical Therapy & Early Mobilization for the CVT Critical Care Patient
Emily C. Shields, PT
3:30 pm – 4:00 pm
Refreshment Break - Exhibit Hall

Session XIV - Multi-Disciplinary Break Out Workshops
4:00 pm – 5:30 pm
Bronchoscopy Simulation
Director: James P. Lamberti, MD
Co-Director: Namrata Patil, MD
Location: Calvert Room
Bedside Echocardiography & Ultrasound Guided Procedures
Director: Haney Mallemat, MD
Co-Director: Glenn Whitman, MD
Location: Hampton Room
TeamSTEPPS Protocols
Director: Charles E. Murphy, MD
Co-Director: Margaret H. Sturdivant, RN
Location: Congressional Room
5:30 pm – 6:00 pm
Refreshment Break - Wine & Cheese Event Exhibit Hall & Patio

Session XV - Abstract-Based Poster Session
6:00 pm – 7:00 pm
Poster Session with Professor Rounds Poster Hall

Saturday, October 11
7:00 am – 8:00 am
Light Breakfast and Registration

Session XVI – Neurologic & Sepsis Issues
Moderator: Joseph F. Dasta, MSc
8:00 am – 8:30 am
Seizure Management - The New Guidelines
Gretchen M. Brophy, PharmD
8:30 am – 9:00 am
Antibiotics for Open Chest, ECMO, and VAD Patients
Jessica R. Crow, PharmD

Session XVII - The CT Resident Scholarship Panel Discussion
9:00 am – 9:30 am
CT Resident Perspective - Providing Optimal CVT Critical Care
Moderator: Glenn Whitman, MD
Panel: Recipients of AATS CT Resident Scholarships
9:30 am – 9:45 am
Refreshment Break - Exhibit Hall

Session XVIII - Renal & Nutritional Support
9:45 am – 10:15 am
Latest Concepts & Practice for CVT Critical Care Nutritional Support
Patricia Brown, RD, LDN, CNSC
10:15 am – 10:45 am
The New Renal Biomarkers for Acute Kidney Injury - Latest Developments in Early Diagnosis & Treatment
John A. Kellum, MD

Session XIX - Best Practices & Challenges
10:45 am – 11:15 am
Drug Shortages - How to Address the Ongoing Challenge
John J. Lewin III, PharmD
11:15 am
Closing Comments
Nevin M. Katz, MD

*Program Agenda subject to change
Dr. Charles E. Murphy is Duke University Health System Associate Chief Patient Safety Officer and Medical Director of Duke University Hospital Cardiothoracic ICU and Stepdown Units. He is a graduate of Duke University Medical School and the Duke General Surgery and Thoracic Surgery residencies.

Dr. Murphy was in practice for 17 years as a cardiovascular surgeon at Duke Regional Hospital, and during that time he held many physician leadership positions including Chair of the Department of Surgery and President of the Medical Staff. Dr. Murphy's early patient safety leadership experience also began at Duke Regional Hospital where, in his role as Medical Director of the Medical-Surgical ICU, he helped implement a very successful comprehensive unit-based safety program.

In 2012, after completing formal training in Critical Care Medicine, Dr. Murphy became the Medical Director of the Cardiothoracic ICU and Stepdown Units at Duke University Hospital. In this role, he leads the CT Surgery Subcommittee Heart Center Outcomes Program and other key patient safety and quality initiatives. These include a multi-disciplinary Comprehensive Unit Safety Program and monthly Safety WalkRounds. He has also completed the Duke Patient Safety Leadership Training and Certification Course.
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Associate Professor of Surgery
Johns Hopkins University
The Johns Hopkins Hospital
Baltimore, MD

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Adjunct Professor
University of Texas College of Pharmacy
Round Rock, TX

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Co-Director, Cardiothoracic ICU
Duke University Medical Center
Durham, North Carolina

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Chief, General Thoracic Surgery
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Winnipeg, MB
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Gretchen M. Brophy, PharmD
Neurocritical Care Clinical Pharmacist
Professor of Pharmacotherapy & Outcomes Sciences & Neurosurgery
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Durham, NC

Michael Moranville, PharmD
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Advanced Heart Failure & Thoracic Transplantation
Johns Hopkins Hospital
Baltimore, MD
SAVE THE DATE!
Cardiovascular-Thoracic (CVT) Critical Care 2015

Meeting the Challenges of Innovative Technology and Protocols to Speed Recovery, Increase Safety & Enhance Patient Comfort

12th Annual CME Team-Building Multi-Disciplinary Cardiovascular-Thoracic (CVT) Critical Care 2015

Oct 1 - Oct 3, 2015
Omni Shoreham Hotel
Washington, DC

Call for Abstracts:
• Abstract-Based Scientific Session
• Poster Session
• Andrew Foster Young Investigator Award
• John W. Kirklin CT Resident & Fellow Research Award

March 15, 2015
TO REGISTER, PLEASE VISIT www.facts-care.org
or return the following form by mail to:

ATTN: Mowahib F. Vermillion
FACTS-Care
1912 Foxhall Road, McLean, VA 22101
Phone: 703.992.9948
E-mail: info@facts-care.org

Registration not accepted over the phone.

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TOTAL $__________

*Indicated AATS and STS member registration fees.

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Register 3 and get a free registration for a 4th team member!
Omni Shoreham Hotel Group Rate - Book by Sept 17, 2014

For further information or to register, visit www.facts-care.org or email Mowahib F. Vermillion at info@facts-care.org
FACTS-Care is grateful for the membership support of FACTS-Care by the members of the Council for Excellence in CVT Critical Care:

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