Continuing Professional Education Presents

41st Annual
Krembs Cardiac
Teaching Day 2017

Thursday, September 14, 2017
8:00 am - 3:30 pm

DoubleTree by Hilton
Binghamton, New York
2017 Annual
KREMBS CARDIAC TEACHING DAY

INTENDED AUDIENCE:
Our national faculty will speak to the educational needs of the cardiologist, primary care physician, family practice physician, coronary care nurse, and Advanced Practice Professionals.

AGENDA:
All sessions will be held in the Grand Ballroom

8:00 a.m.  REGISTRATION & CONTINENTAL BREAKFAST  
(Atrium of the Grand Ballroom)

8:45 a.m.  INTRODUCTIONS AND ANNOUNCEMENTS  
Keyoor Patel, DO and Alon Yarkoni, MD  
Co-Chairs, Planning Committee

9:00 a.m.  “Current Trends in Structural Heart and Surgical Arena: Future is Now”  
Mubashir Mumtaz, MD  
Objectives:
- Identify the future trends in structural heart and cardiac surgery arena
- Be knowledgeable about new devices on the horizon
- Differentiate patient criteria for inclusion in some of the ongoing trials and therapies

10:00 a.m.  BREAK & VISIT THE VENDORS  
(Atrium of the Grand Ballroom)

10:15 a.m.  “Cardiac Risk Protection in the Diabetic”  
Robert Busch, MD  
Objectives:
- Discuss recent cardiovascular trials
- Classify the mechanics of action and benefits of SGLT-2 prescriptions
- Distinguish the mechanics of action and benefits of PCSK9 inhibitors
11:15 a.m. “Cardiac MRI Imaging in Clinical Practice”
Varghese Cherian, MD

Objectives:
- Demonstrate basic concepts in Cardiac MRI acquisition
- Describe clinical scenarios for Cardiac MRI utilization
- Identify pertinent findings in case studies to apply in clinical practice

12:15 p.m. COMPLEMENTARY LUNCH
& VISIT THE VENDORS (Atrium of the Grand Ballroom)

1:30 p.m. “Update in Interventional Cardiology 2017”
Joseph Sweeny, MD FACC

Objectives:
- Discuss up to date revascularization strategies for left main disease (PCI vs CABG)
- Utilize the up date on STEMI care in the Catheterization Laboratory
- Review up date on adjunctive pharmacological therapy used in the Catheterization Laboratory and after PCI

2:30 p.m. “Proper Use and Selection of Anti-Platelet Therapy Before and After PCI”
Thomas Stuckey, MD FACC, FSCAI

Objectives:
- Distinguish appropriate selection of anti-platelet agents before, during and after percutaneous intervention
- Employ the optimal duration of dual anti-platelet therapy
- Select the best Anti-platelet strategy for patients undergoing non-cardiac surgery

3:30 p.m. ADJOURNMENT
VISITING FACULTY:

Robert Busch MD  
Director of Clinical Research  
Community Endocrine Group  
Albany Medical College, Albany NY

Varghese Cherian, MD MS  
Division Chief Emergency Imaging, Stony Brook Medicine  
Assistant Professor of Radiology, Assistant Professor of Emergency Medicine  
Stony Brook University, Stony Brook NY

Mubashir Mumtaz, MD FACS FACC  
Chief of Cardiothoracic Surgery  
Director - Surgical Valve Program and Structural Heart Program  
PinnacleHealth Cardiovascular & Thoracic Surgery, Harrisburg PA

Thomas Stuckey, MD FACC FSCAI  
Medical Director, LeBauer-Brodi Center for Cardiovascular Research & Education  
Section Chief, CV Section, Cone Health Heart & Vascular Cntr, Greensboro NC  
Clinical Professor of Medicine, UNC School of Medicine, Chapel Hill NC

Joseph M. Sweeney, MD FACC  
Interventional Cardiologist  
Assistant Professor of Medicine/Cardiology  
Mount Sinai, New York NY

PLANNING COMMITTEE:

Keyoor Patel, DO FACC Co-Chair  
Cardiologist, UHS Heart & Vascular Institute  
Clinical Assistant Professor of Medicine  
SUNY Upstate Medical University

Alon Yarkoni, MD FACC Co-Chair  
Cardiologist, UHS Heart & Vascular Institute  
Clinical Assistant Professor of Medicine  
SUNY Upstate Medical University

Kim Pilarchik  
Director, Cardiovascular Services, UHS

Emily Dorval RN, MS, MBA, NE-BC  
Nurse Manager, CCU UHS Hospitals  
Clinical Director Nursing, UHS Heart Institute

Barbara Dougherty  
Administrative Assistant
ACCREDITATION:
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of SUNY Upstate Medical University and United Health Services Hospitals. SUNY Upstate Medical University is accredited by the ACCME to provide continuing medical education for physicians.

CREDITS:
SUNY Upstate Medical University designates this live activity for a maximum of
5.25 AMA PRa Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DISCLOSURE POLICY:
To ensure balance, independence, objectivity and scientific rigor in all certified CME activities, SUNY Upstate Medical University requires that all planners, faculty and individuals in a position to control the content of an educational activity disclose all relevant financial relationships with any commercial interest that might be perceived as a real or apparent conflict of interest. Detailed disclosures will be made in writing prior to speaker presentations.

AMERICANS WITH DISABILITIES ACT:
In accordance with the Americans with Disabilities Act, Upstate Medical University seeks to make this conference accessible to all. If you have a disability which might require special accommodations, please contact (607)763-6538.

DIRECTIONS:
225 Water Street Binghamton, NY 13901

Traveling on Route 81 North toward Binghamton: At exit 4S, take ramp on right for RT-7 South toward Binghamton. Keep straight on RT-363/RT7S. Take ramp on right for US 11 and keep straight onto Chapman St. Turn left onto Henry St. Turn right onto Water Street. Hotel is on the left with parking available on either side of the street.

Traveling on Route 17 East toward Binghamton: Take exit #72 ramp for US-Route 11 toward Downtown Binghamton. Turn right onto US-11/Upper Front St/Front St. At light, turn left onto Clinton Street. Turn right onto Water Street. Hotel is on the right, parking is available on either side of street.

Traveling on Route 81 South and 88 West toward Binghamton: If on 88W merge onto 81S. On 81S take ramp on right for US-11 toward Broome Community College. Turn left onto Route 11/Front St/Upper Front St. Turn left onto Clinton Street. Turn right onto Water St. Hotel is on the right with parking available on either side of the street.

Parking is Free for guests and attendees to the teaching day.
2017 Kremhs Cardiac Teaching Day
REGISTRATION (Please Print):

PLEASE CHECK:

□ Practicing Physicians $90
□ Honorary Physicians $35
□ UHS Nurses and Staff $35
□ Non-UHS Nurses/Staff $45
□ Medical Resident/Student $0

☐ Request Vegetarian/Vegan Meal
(Chicken will be served unless marked.)

NAME/TITLE ____________________________

ORGANIZATION _________________________

ADDRESS ______________________________

CITY __________________________________

STATE ___________ ZIP CODE ___________

E-MAIL: _______________________________

DAY TELEPHONE _______________________

PAYMENT OPTIONS:

☐ Checks Payable to: UHS Hospitals CPE Department

☐ Charge to My Credit Card:

☐ VISA ☐ MASTER CARD
☐ DISCOVER ☐ AMERICAN EXPRESS

Account# ______________________________
Exp.Date ______________________________
Signature _____________________________

☐ UHS employees may pay:

I have authorized the registrant to attend this Teaching Day as a United Health Services employee. I authorize UHS Hospitals to bill my:

Cost Center ________________ for $ ___

Mgr. Signature ______________________
Mgr. Phone _________________________

Mail/Fax Registration Form To:
UHS Wilson Medical Center
Continuing Professional Education
33-57 Harrison Street
Johnson City, NY 13790
Phone: (607) 763-6538 Fax: (607) 763-5064

Enrollment is limited. Registration & payment must be received no later than September 5, 2017.