

2020 Cardiac Resuscitation Symposium

Course description

At this one-day symposium, you'll learn the latest innovations and discover actionable techniques for improving resuscitation survival rates in your system.

Agenda topics

Morning sessions

- Cutting edge advances in resuscitation
- High performance CPR & mechanical CPR
- Effective defibrillation
- The evidence behind medications
- Detriments of ventilation

Afternoon sessions

- Airways in EMS
- Case studies in capnography
- CPR report card & feedback
- Post arrest care
- Team dynamics

Who should attend?

Anyone interested in improving survival rates from cardiac arrest, including Code Blue team leaders and responders, rapid response teams, CNOs, nurses, physicians, respiratory therapists, ACLS instructors, pharmacists, medical directors, EMS Chiefs and medics.

Register at:

www.mcwevents.com/dallas

Where:

**The Heart Hospital
Baylor Plano**
1100 Allied Dr
Plano, TX 75093

When:

**Thursday,
March 12, 2020**
8:00am-4:30pm

“ This was a GREAT class—
in all my years I have
never seen anything like
this. **WOW!**”

—George Wade, RN, Training Center
Coordinator, Medical City Dallas Hospital,
Dallas, TX Dallas CRS Attendee

This CE activity is approved by the Commission on Accreditation for Pre-Hospital Continuing Education (CAPCE). Course # 18-SACO-F2-0517, CEH Amount and Type: 6.5 hours of Advanced. This educational activity is approved for 6.5 contact hours. Saxe Healthcare Communications is accredited as a provider for continuing education by the American Nurses' Credentialing Center's Commission on Accreditation. Provider approved by California Board of Nursing. Provider #14477 and the Florida Board of Nursing Provider # 50-17032. This program has been approved for 6.5 contact hours Continuing Respiratory Care Education (CRCE) credit by the American Association of Respiratory Care, 9425 N. MacArthur Blvd. Suite 100, Irving, TX 75063.

Expert speakers



Brian Clemency, DO, MBA, FACEP, FAEMS

Dr. Clemency has been involved in prehospital care for over 20 years, beginning as a firefighter and EMT. He is board certified in Emergency Medicine and Emergency Medical Services. Dr. Clemency is the Associate Medical Director for AMR of Western NY, and the medical director for 10 other agencies. He is an Associate Professor of Emergency Medicine at the University at Buffalo.

Dr. Clemency has authored over two dozen peer reviewed publications on a variety of EMS topics. This month he began a NIH K12 implementation sciences grant focusing on cardiac arrest management. He is a nationally recognized expert in EMS Board Certification and the Editor-in-Chief of the EMS Question Bank and the EMS In Training Exam (EMSITE).

Dr. Clemency earned an undergraduate degree in economics from the University of Notre Dame. He then finished both Medical School at NY College of Osteopathic Medicine and an MBA in Health Care Administration in 4 years. He completed an Emergency Medicine residency and EMS fellowship at the University at Buffalo. Dr. Clemency is a Fellow of the National Association of EMS Physicians (FAEMS) and the American College of Emergency Physicians (FACEP). In 2017, he was awarded the Presidents Award from NAEMSP and named one of the Top 10 Innovators in EMS by JEMS.



Nicole Kupchik, RN, MN, CCNS, CCRN, PCCN

Nicole currently works as an independent consultant and educator specializing in Critical Care. Nicole's nursing career began in the Chicago area. From 1995 to 1998, she journeyed across the United States as a traveling nurse, after which she landed in Seattle to work in the Cardiothoracic Intensive Care Unit at the University of Washington. In 2001, she began working at Harborview Medical Center – a change that spurred an interest in resuscitation. Shortly thereafter, Nicole was part of a multidisciplinary team that was one of the first in the United States to implement therapeutic hypothermia after cardiac arrest. As part of this effort, Nicole was responsible for protocol development and has published numerous papers on this topic.



Beth Mancini, RN, PhD, NE-BC, FAHA, FAAN

Dr. Mancini was inducted as a Fellow in the American Academy of Nursing in 1994, as a Fellow of the American Heart Association in 2009, and as a Fellow in the NLN Academy of Nurse Educators in 2011. In 2013, Dr. Mancini was recognized with a Regent's Outstanding Teaching Award from the University of Texas System. Dr. Mancini's research interests include basic and advanced live support education, innovative educational strategies, inter-professional collaborative practice and the development of high performing healthcare teams through the use of simulation. As an active member in the American Heart Association since 1983 she has held appointments on the Emergency Cardiovascular Care Committee, Educational Science and Programs Subcommittee, Maintenance of Competency Working Group, Electronic Database Steering Committee, Writing Group for CPR Quality, and the Quality Care and Outcomes Research Steering Committee. She was one of the founders of the National Registry of Cardiopulmonary Resuscitation – now Get With The Guidelines-Resuscitation.



Atman P. Shah, MD

Dr. Shah is the Clinical Director of the Section of Cardiology, Co-Director of the Adult Cardiac Catheterization Laboratory, and the Director of Structural Heart Interventions at the University of Chicago. He is also currently an Associate Professor of Medicine at the University of Chicago. During his seven years at the University of Chicago, he has worked extensively with EMS in planning and implementing the Chicago pre-hospital STEMI ECG program and in continuing education with paramedics. Prior to joining the faculty at the University of Chicago, Dr. Shah was an Assistant Professor of Medicine at the University of California, Los Angeles, where he worked with Los Angeles County EMS to help develop and implement the pre-hospital ECG program in Los Angeles.

After graduating from Stanford University, Dr. Shah received his MD from the University of Illinois, Chicago. He completed his internal medicine residency at Northwestern University and his cardiology fellowship at the University of California, Los Angeles - West Los Angeles VA program, and Interventional Cardiology at Harbor-UCLA.

Dr. Shah has published over 50 articles, chapters, and editorials and has numerous grants to study a variety of clinical issues including the role of novel transcatheter devices and predictors of survival in patients with cardiac arrest. He has won a number of honors for his research and for his teaching of medical students, residents, and fellows.

In his free time, Dr. Shah enjoys travel, snowboarding, and training for marathons.

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