GENERAL INFORMATION

COURSE DESCRIPTION

Critical care is one of the most resource-intensive areas in U.S. healthcare and one where the quality of healthcare delivery is known to have any significantly despite substantial medical advances in the past decade. This symposium will provide targeted education for common critical care conditions and procedures to multi-professional healthcare stakeholders. This program uses interactive and case-based lectures from stakeholders at all levels (physicians, nurses, NP and PA providers, pharmacists and respiratory therapy personnel as well as administrators), and hands-on teaching in breakout sessions. Topics of particular importance in critical care will involve roundtable discussion with stakeholders and/or break-out sessions; these topics will also be utilized for small-group discussions, teaching and procedural education.

At the conclusion of this program, the participant will be able to:

- Accurately describe and summarize the most recent evidence based on critical care guidelines and practice standards for the common critical care conditions;
- Describe recent therapeutic advances in the field of critical care medicine which may directly impact optimal patient-centered care;
- Develop strategies to standardize and harmonize the application of evidence across the spectrum of critical care providers and clinical conditions;
- Learn methods and implementation strategies that can be applied in your institution to ensure the application of patient-centered care according to evidence based guidelines, and
- Provide practical hands-on education in the management of common critical conditions and the conduct of common critical care procedures.

EMANUEL RIVERS, MD

Emanuel P. Rivers, MD, MPH, is Vice Chairman and Director of Research for the Department of Emergency Medicine and Senior Attending Physician in the Surgical ICU in the Henry Ford Health System in Detroit. He was elected to the prestigious National Academy of Medicine (Institute of Medicine) in 2004. He has received clinical, scientific and research teaching and development awards (BARDA) as part of the US federal Department of Health and Human Services (HHS). Dr. Buchman is past president of the Society of Critical Care Medicine, the largest organization of critical care professionals worldwide, as well as of the Shock, Society and of the Society for Complex Acute Illness. He has been continuously funded for innovative research projects spanning diverse fields from virology, genetics and basic sepsis pathogenesis to situational awareness, informatics, artificial intelligence and healthcare burnout. He is the current Editor-in-Chief of the leading critical care journal, Critical Care Medicine and the newest critical care journal, Critical Care Explorations.

TIMOTHY G. BUCHMAN, PHD, MD

Timothy G. Buchman, PhD, MD, FACS, FCCP, MCCM is Professor of Surgery, Anesthesiology, and Biomedical Informatics at Emory University where he founded the Emory Critical Care Center before departing to become the Senior Advisor to the Division of Research, Innovation, and Ventures (DRIV) at the Biomedical Advanced Research and Development Authority (BARDA) as part of the US federal Department of Health and Human Services (HHS). Dr. Buchman was appointed to a senior faculty role as the Chief Science Officer at Emory University. His research interests include sepsis, cardiac arrest, acute scoring systems and shock of all etiologies in both the Emergency Department and Critical Care setting. He is a consultant to the National Quality Forum and to CMS for their sepsis measures as well as the measure steward for the first international sepsis measure approved by NQF in 2008 and adopted by CMS. His numerous lectures, book chapters and peer review publications reflect a lifetime of dedication to the critically ill.

This course is intended for critical care physicians, medical directors, nurses and clinical nurse specialists, critical care pharmacists, nurse managers, respiratory therapists, dietitians, rehabilitation specialists and NP and PA providers.

COURSE LOCATION

All sessions will be held at the Emory Conference Center and Hotel. The hotel is located adjacent to the Emory University campus at 1615 Clifton Road, Atlanta, GA 30329.

For more information about the conference and directions, visit their website at www.criticalcaresummit.com.

CONTINUING EDUCATION CREDITS

Separate applications will be made for AMA PRA Category 1 credits through Ochsner Healthcare Foundation, nursing education credits through American Nurses Credentialing Center and pharmacy credits through the Accreditation Council for Pharmacy Education. 13.5 ACCME credits is customary at the annual event and is expected for the 2019 Critical Care Summit.

REGISTRATION INFORMATION

(SEE REGISTRATION FOR EARLY BIRD SPECIAL):

Early Bird registration (through March 31st) is $200 per day for physicians and $150 per day for other health care professionals. Registration after March 31st increases to $250 per day for physicians and $200 per day for other healthcare professionals.

Written cancellations prior to April 11 will be refunded minus an administrative fee of $50. Thereafter, no refund exceptions will be made. Conference registration will be confirmed by email via the registration system. If you do not receive confirmation, or if you have any further questions, please email Paula Massey pmassey@emory.edu.

REGISTRATION INSTRUCTIONS

For more information about the conference and directions, visit their website at www.bestmedicine.org.

EMORY UNIVERSITY SCHOOL OF MEDICINE
Division of Pulmonary, Allergy, Critical Care and Sleep Medicine

THE 13TH ANNUAL SOUTHEASTERN CRITICAL CARE SUMMIT

APRIL 18-19, 2019

EMORY CONFERENCE CENTER
ATLANTA

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Would you like to display your research or quality improvement findings as a poster? 

At the 2019 Southeastern Critical Care Summit you may display your research or quality improvement findings as a poster. You may submit either new or showing previously completed work; please submit an abstract or a copy of the poster to Marina Rabinovich at mrabinovich@gmh.edu by MARCH 27 (BEFORE MARCH 27). Authors of accepted abstracts will present on Thursday, April 18 and receive a 50% off tuition (please register and pay beforehand and discount will be applied when approved). See full requrements and information on our Summit website www.criticalcaresummit.com.

CALL FOR POSTERS!

WANT TO JOIN THE PLENARY LECTURERS? 

Emanuel P. Rivers, MD, MPH, is Vice Chairman and Director of Research for the Department of Emergency Medicine and Senior Attending Physician in the Surgical ICU in the Henry Ford Health System in Detroit. He was elected to the prestigious National Academy of Medicine (Institute of Medicine) in 2004. He has received clinical, scientific and research teaching and development awards (BARDA) as part of the US federal Department of Health and Human Services (HHS). Dr. Buchman is past president of the Society of Critical Care Medicine, the largest organization of critical care professionals worldwide, as well as of the Shock, Society and of the Society for Complex Acute Illness. He has been continuously funded for innovative research projects spanning diverse fields from virology, genetics and basic sepsis pathogenesis to situational awareness, informatics, artificial intelligence and healthcare burnout. He is the current Editor-in-Chief of the leading critical care journal, Critical Care Medicine and the newest critical care journal, Critical Care Explorations.