



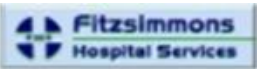



Michigan Society for Respiratory Care (MSRC) DISTRICT 10 and Macomb Community College







PRESENTS...2014 AARC PROFESSOR'S ROUNDS All Healthcare Providers Welcome

The AARC's Professor's Rounds series has consistently presented the most current information available to improve the knowledge and skills of respiratory therapists and other healthcare providers. This cost-effective approach of providing continuing education has an outstanding lineup of topics presented by internationally recognized experts in 2014.

Earn up to 8 CRCE Credits. 1 CRCE Credit approved for each program.

Program 1		Disease Management, the Affordable Care Act, and the Respiratory Therapist	
May 28, 2014 1:00pm – 3:00pm		Host: Macomb Community College Sponsor: Pat Harmon Fitzsimmons Hospital Services	Center Campus Building E - Room 108 Map: www.macomb.edu
Patrick Dunne, MEd, RRT, FAARC Tom Kallstrom, MBA, RRT, FAARC		Program discusses chronic pulmonary disease management in context with the Affordable Care Act. Also presents the respiratory therapist's role in disease management, preventing readmissions, and improving patient outcomes.	
Program 2		Management of the Difficult Airway	
June 18, 2014 1:00pm – 3:00pm		Host: Oakland Community College Sponsor: Ric Niemer Covidien	Oakland Community College Southfield Campus RT classroom/lab A215 https://www.oaklandcc.edu/Campuses/
William Hurford, MD, FCCM Douglas Laher, MBA, RRT, FAARC		This presentation discusses the various conditions that can pose significant challenges in establishing a patent airway. Presenters also identify strategies to compensate for the challenges presented, and various adjuncts that are useful in establishing an effective airway in emergent situations	
Program 3		ECMO: Not Just for Neonates Anymore	
July 1, 2014 1:00pm - 3:00pm		Host: Macomb Community College Sponsor: Lorrie J. Zahodnic, PC	Center Campus Building E - Room 108 Map: www.macomb.edu
Ira Cheifetz, MD, FCCM, FAARC Timothy Myers, MBA, RRT-NPS, FAARC		This presentation discusses the physiologic basis for ECMO, indications for the initiation of ECMO, and considerations for management of the ECMO patient. In addition, the presentation explores the current evidence for and novel applications of ECMO.	
Program 4		Pediatric Emergencies	
August 27, 2014 1:00pm – 3:00pm		Host: Crittenton Hospital Sponsor: Brian Chambers Hill-Rom	Room C – 2 nd floor Conference Center Map: www.crittenton.com
Dana Evans, MHA, RRT-NPS Shawna Strickland, PhD, RRT-NPS, AE-C, FAARC		Presenters explore the conditions that most commonly result in an emergency room visit for the pediatric patient. They also discuss the various disease processes, appropriate therapies, and current evidence in the treatment of pediatric respiratory emergencies.	

Program 5		Non-Invasive Ventilation	
September 17, 2014 1:00pm – 3:00pm		Host: St. John Hospital - Oakland Sponsor: St. John Hospital - Oakland	Classroom 2 - Second Floor Map: www.stjohnprovidence.org/Macomb-Oakland/
Dean Hess, PhD, RRT, FAARC Timothy Myers, MBA, RRT-NPS, FAARC		This presentation provides an evidence-based update on the practice of noninvasive ventilation. Indications, patient selection, complications, and technical aspects of noninvasive ventilation are also discussed.	
Program 6		Mechanical Ventilation Waveform Analysis	
October 15, 2014 1:00pm – 3:00pm		Host: St. John Hospital - Macomb Sponsor: St. John Hospital - Macomb	Nursing Education Room 255 (located in the West Tower of the main hospital, second floor) Map: www.stjohnprovidence.org/Macomb-Oakland/
Carl Hinkson MS, RRT-ACCS, RRT-NPS, FAARC Douglas Laher, MBA, RRT, FAARC		Presenters tell how mechanical ventilation waveforms can be useful to the respiratory therapist tailoring the ventilator management of the critically ill patient. They explore the science of ventilator-generated graphics and discuss graphics in context of specific clinical situations as well as the importance of ventilator waveform analysis and appropriate corrective action.	
Program 7		Non-Invasive Monitoring in the ICU	
November 14, 2014 1:00pm – 3:00pm		Host: Oakland Community College Sponsor: Ric Niemer Covidien	Oakland Community College Southfield Campus RT classroom/lab A215 https://www.oaklandcc.edu/Campuses/
Brady Scott, MS, RRT-ACCS Shawna Strickland, PhD, RRT-NPS, AE-C, FAARC		Monitoring is a vital component of the daily patient care in the intensive care unit. This presentation explores the technologic advances in non-invasive monitoring and practical application of non-invasive monitoring to guide appropriate respiratory care of the critically ill patient.	
Program 8		Guidelines-Based COPD Management	
December 3, 2014 1:00pm – 3:00pm		Host: St. John Hospital - Macomb Sponsor: Dr. Larry Tankanow and Dr. Robert Burke	Nursing Education Room 255 (located in the West Tower of the main hospital, second floor) Map: www.stjohnprovidence.org/Macomb-Oakland/
Byron Thomashow, MD Thomas Kallstrom, MBA, RRT, FAARC		Evidence-based guidelines are growing in prevalence and provide a wealth of information for the clinical management of patients with chronic lung disease. With this program participants learn about the most recent guidelines for the management of COPD and the practical integration of guidelines into patient care.	
<div>Check out these websites for information on great educational programs!</div> <div>www.aarc.orgwww.michiganrc.orgwww.macomb.edu</div>			