



ACLS

IN A

HEARTBEAT

- BECOME COMPETENT AND CONFIDENT IN ACLS PROTOCOLS
- DECREASE YOUR ACLS RECERT CLASS TIME FROM EIGHT HOURS TO FOUR HOURS
- FLEXIBLE SCHEDULING AND SMALLER CLASS SIZES TO ENSURE LEARNING OBJECTIVES ARE MET



SIMSUITE[®]
MEDICAL SIMULATION CORPORATION

SimSuite ACLS Recertification Program

Course Objectives

- *Designed to provide the participant with a flexible and efficient mode to complete ACLS recertification*
- Intended for healthcare professionals with extensive medical training in cardiopulmonary emergencies

Course Description

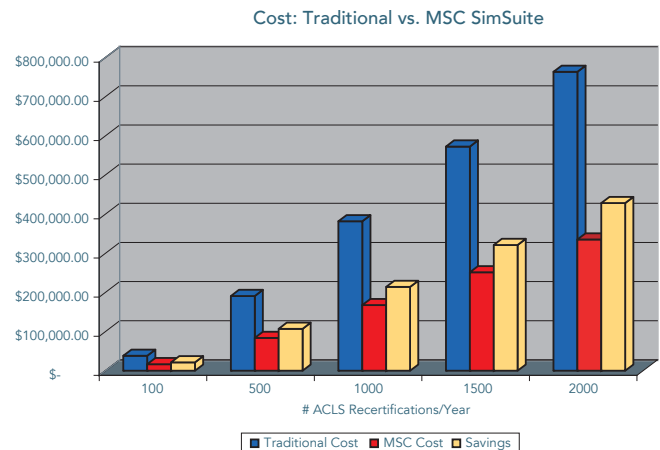
- ACLS Course Overview
- ACLS Science Overview
- BLS Primary Survey and ACLS Secondary Survey
- Management of Respiratory Arrest
- CPR/AED Practice and Competency
- Technology review (utilizing equipment such as the defibrillator)
- Megacode and Resuscitation Team Concept
- Putting it all together (demonstration and practice of Megacode scenarios)
- Megacode Test (each student plays the role of team leader and is checked off on their skills)
- Written Exam

The SimSuite program uses simulation to enhance the learner's experience.

- Simulated, mentored session provides the user with feedback and skills verification:
 - ◆ Ability to perform pulse checks and assess the heart rhythm and lung sounds
 - ◆ How to manage the airway with more advanced devices
 - ◆ How to recognize peri-arrest cardiac rhythms and patterns
 - ◆ Defibrillation, cardioversion, and transcutaneous pacing
 - ◆ How to select and administer rhythm-appropriate medications by intravenous routes
 - ◆ Megacode management
 - ◆ Airway management
 - ◆ Automated Electrical Defibrillator (AED) trainer

Benefits

- Significant reduction in completion time—participants require up to four hours to complete the program
- Personalized training in a small group setting
- Guideline driven
- Decreased time away from bedside
- Significant cost savings



Course Requirements

- Current Basic Life Support (BLS) card or demonstrate the ability to perform Basic Life Support
- Current ACLS provider card

The ACLS recertification program offered by Medical Simulation Corporation (MSC) at its SimSuite Centers is as outlined and mandated by the AHA Program Administration manual (PROAD) and the current ACLS Instructor manual. The AHA guidelines, criteria, current format, and tests are administered by an MSC clinical educator who is certified through AHA's program as an ACLS Instructor. Successful completion of this ACLS recertification course results in an AHA Provider card. Should you have any questions, please contact MSC at HealthcareGroup@medsimulation.com.

For a customized Return on Investment (ROI) analysis, contact HealthcareGroup@medsimulation.com.