Course Description

This course implements the AHA ACLS guidelines established in 2010. Information will be provided via minipresentations focusing on critical points related to specific algorithms, with each case scenario involving a pregnant or newly delivered patient.

Register at

tinyurl.com/obacls

Registration and payment must be received one month prior to course start date. Refunds will be issued, minus a \$30 administrative fee, if written request is received 10 days before class. Substitutions may be made with no additional charge.

Class sessions

1	February 19 & February 20	8am-5pm
2	March 17 & March 24	8am-1pm 8am-5pm
3	July 15 & July 16	8am-5pm

In order to obtain AHA ACLS card, both days must be attended in their entirety.

Nursing Continuing Education

This activity has been recognized for 6.75 contact hours day one and 7.16 contact hours day two.

"The University of Illinois Hospital & Health Sciences System (OH-341, 09/06/2015) is an approved provider of continuing nursing education by the Ohio Nurses Association (OBN-001-91), an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation."

Medical Continuing Education

The University of Illinois at Chicago (UIC) College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Illinois at Chicago (UIC) College of Medicine designates this live educational activity for a maximum of 14.5 AMA PRA Category 1.

This educational activity is being presented without commercial support, bias or conflict of interest from planners or presenters.

UIC Perinatal Center

820 S Wood St, Suite 217 M/C 808 Chicago, IL 60612

Phone: 312-996-4390 E-mail: sscott9@uic.edu

OB-ACLS Provider Course



Perinatal Center

Course Information

Location:

UIC Perinatal Simulation Lab, Room W207, 2nd floor Dept. OB/GYN 820 S Wood St, Chicago map

Fees:

	In network	Out of network
Nurses, residents	\$175	\$225
Physicians	\$250	\$275

fees include breakfast, lunch, AHA ALCS provider books & card, CME/ CNE credit

Mail payment to:

Shirley Scott UIC Perinatal Center 820 S Wood St M/C 808 Chicago, IL 60612

Objectives

Upon completion of this course, participants should be able to:

- Demonstrate primary and secondary ABCD surveys with modifications appropriate for pregnant and/or newly delivered patients based on physiologic changes of pregnancy
- Utilize AHA algorithms as related to the core cases of ACLS
- Apply knowledge of ECG interpretation, skills stations, and algorithms for successful completion of megacode and written exam

Faculty

Debbie Schy

RNC-OB, C-EFM, APN, IBCIC, CIMI Obstetric Outreach Educator Advocate Lutheran General Hospital

Shirley Scott, MS, APN, RNC-OB, C-EFM

Perinatal Outreach Educator, University of Illinois at Chicago

Valerie Swiatkowski, MD

Associate Professor of Obstetrics & Gynecology, Director, Residency Program, University of Illinois at Chicago

Maripat Zeschke, MS, RNC-EFM

Perinatal Center Program Administrator, University of Illinois at Chicago

Topics Day 1

Physiology of pregnancy

ACLS adaptations for pregnant patients

Management of peri-arrest conditions

OB modifications to CPR & airway management

Primary and secondary surveys

In hospital response to cardiac emergencies

The role of the team leader

Topics Day 2

Management options for adults in respiratory arrest

Cardiac arrest

Acute coronary syndromes (ACS)

Stroke management

Megacode testing

Audience

Instruction is designed for perinatal (L&D, Triage, RR), emergency room, and operating room nurses as well as physicians specialized in obstetrics, family medicine, and anesthesia.

- Participants must be competent in reading EKG strips
- Required reading: ACLS Provider Course Manual