



OB-ACLS Provider Course

Course Description This course implements the AHA ACLS guidelines established in 2010. Information will be provided via mini-presentations focusing on critical points related to specific algorithms, with each case scenario involving a pregnant or newly delivered patient. The course is designed for perinatal (L&D, triage, RR), emergency room, and operating room nurses and physicians specialized in obstetrics, family medicine, and anesthesia.

- 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

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

Register at

tinyurl.com/obacls

Sessions:

* May 10 & 11

* Jul 24 & 25

* Sep 12 & 13

CNE credit:

Day 1 - 6.75

Day 2 - 7.16

CME credit:

14.5 AMA PRA Category 1

Payment

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

* mail check or money order to:

UIC Perinatal Center
M/C 808
820 S Wood St, Ste 217
Chicago, IL 60612

Payment & registration must be received 2 weeks in advance.