

ECC PRODUCT ANNOUNCEMENT

Product Type:	Core Product
Product Name:	<i>Basic Life Support (BLS) for Healthcare Providers Student Manual</i>
Course Name:	BLS for Healthcare Providers
Product Number:	90-1038
ISBN:	978-1-61669-039-7
Replaces Product?	Yes. This product supersedes AHA ECC Product #80-1010 (<i>BLS for Healthcare Providers Student Manual</i>).
Product Retail Price:	\$12.00
Product Market:	Healthcare
Ordering Information:	Order from ECC Distributors
Date Available:	March 23, 2011



Course Description:

The BLS for Healthcare Providers Course has been updated to reflect new science in the *2010 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care*.

This video-based, Instructor-led course teaches both single-rescuer and team basic life support skills for application in both in- and out-of-hospital settings. This course trains participants to promptly recognize several life-threatening emergencies, give high-quality chest compressions, deliver appropriate ventilations and provide early use of an AED. It includes adult, child, and infant rescue techniques. This course also teaches relief of choking.

BLS for Healthcare Providers teaches skills using the AHA's research-proven Practice-While-Watching technique, which allows Instructors to observe the students, provide feedback and guide the students' acquisition of skills. The course uses a recommended ratio of 6 students to 2 manikins to 1 instructor.

Product Specifications:

The *BLS for Healthcare Providers Student Manual* is designed for use by a single user and as a student reference tool pre- and post-course. Following are the specifications for the *BLS for Healthcare Providers Student Manual*:

- 8.375" x 10.875" manual
- Includes 68 pages of full-color images and text
- Contained within a full-color soft cover
- Includes a 4" x 6.5", 3-panel *BLS for Healthcare Providers Pocket Reference Card*
- Bound book
- Shrink-wrapped

Intended Audience:

This course is designed for healthcare professionals and other personnel who need to know how to perform CPR and other basic cardiovascular life support skills in a wide variety of in- and out- of hospital settings.