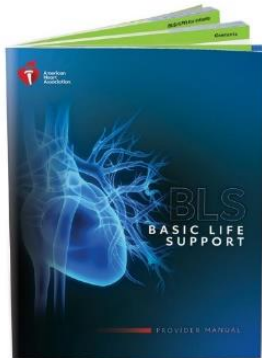
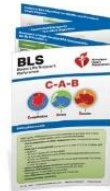




2020GL Course Material Descriptions

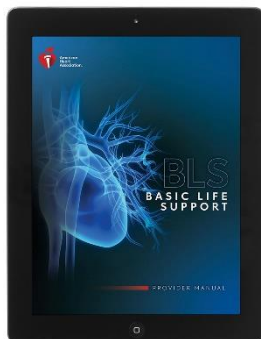


The **BLS Provider Manual** contains all the information students need to successfully complete the BLS Course. This manual is designed for a single user, with text that is ideal for use as a reference tool before and after the BLS Course.



This product has been updated with new science from the 2020 Guidelines for CPR and ECC.

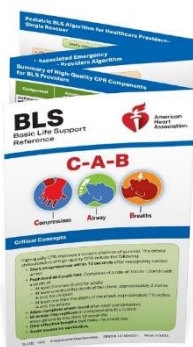
The BLS Provider Manual includes the BLS Reference Card, which is also sold separately (product 20-1132).



The **BLS Provider Manual eBook** is the electronic equivalent of the AHA's BLS Provider Manual. It offers an alternative to the printed manual and contains all the information students need to successfully complete the BLS Course. Designed for a single user, this text is ideal for use as a reference tool before and after the BLS Course.

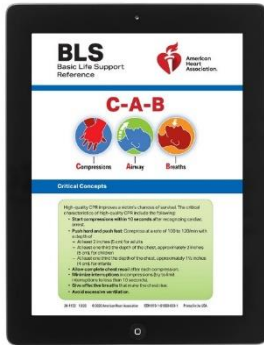
The BLS Provider Manual eBook includes the BLS Digital Reference Card, which is the electronic equivalent of the BLS Reference Card. This reference card is also sold separately as AHA product 20-3123.

This product has been updated with new science from the 2020 Guidelines for CPR and ECC.



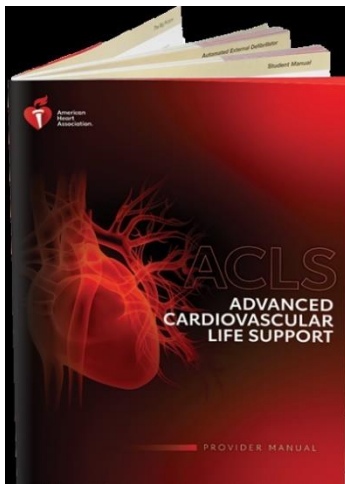
The **AHA BLS Reference Card** provides a convenient, quick reference tool for healthcare professionals to use during the BLS Course and in a variety of healthcare settings.

This product has been updated to reflect new science from the 2020 Guidelines for CPR and ECC.



The AHA's **BLS Digital Reference Card** is a convenient, quick reference tool that healthcare professionals can access during the BLS Course and in a variety of healthcare settings.

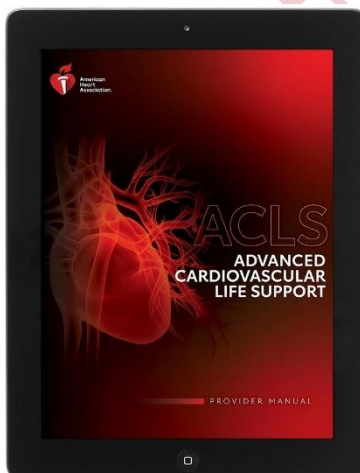
The AHA's BLS Digital Reference Card has been updated to reflect new science in the 2020 AHA Guidelines for CPR and ECC.



The **ACLS Provider Manual** contains all of the information students need to know to successfully complete the ACLS Course. The ACLS Provider Manual is designed for use by a single user and as a student reference tool pre-and post-course. It is also used as a clinical reference.

This manual includes the systematic approach to a cardiopulmonary emergency, effective team communication, and the ACLS cases and algorithms. The ACLS Provider Manual includes the ACLS Reference Card Set.

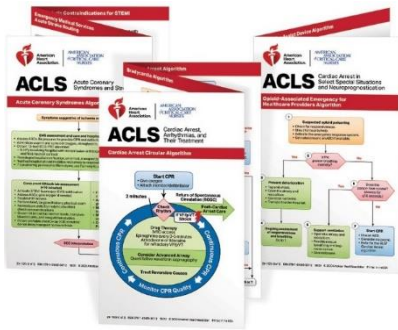
This product has been updated with new science from the 2020 Guidelines for CPR and ECC.



The **ACLS Provider Manual eBook** contains all of the information students need to know to successfully complete the ACLS Course. The ACLS Provider Manual eBook is designed for use by a single user and as a student reference tool pre- and post-course. It is also used as a clinical reference. This digital manual includes information on the systematic approach to a cardiopulmonary emergency, effective team communication, and the ACLS cases and algorithms.

The ACLS Provider Manual eBook includes the ACLS Digital Reference Card.

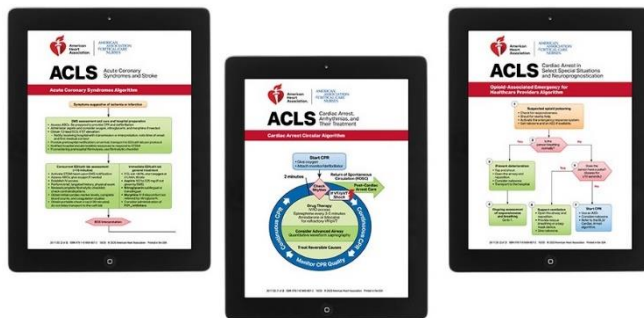
This product has been updated with new science from the 2020 Guidelines for CPR and ECC.



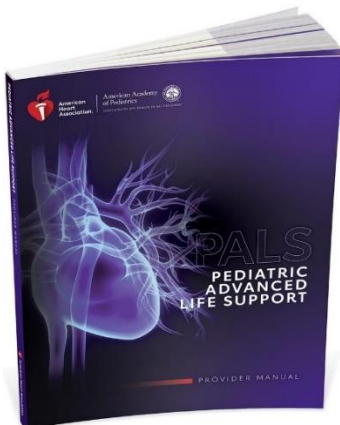
The AHA's **ACLS Reference Card Set** is a convenient, quick reference tool that healthcare professionals can use during the ACLS Course and in a variety of healthcare settings.

Updated to reflect new science in the 2020 American Heart Association Guidelines for CPR & ECC, as well as the 2019 update to the 2018 ASA Ischemic Stroke Guidelines

This product is included in the ACLS Provider Manual

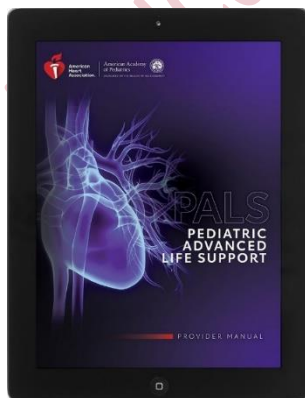


ACLS Digital Reference Card set. Set of 3 convenient, quick reference tools for healthcare professionals



The AHA **PALS Provider Manual** contains all the information students need to successfully complete the AHA PALS Course. The PALS Provider Manual is for use by a single student and provides information needed before, during, and after class.

This manual includes the PALS Reference Card, which is also sold separately. This product has been updated with new science from the 2020 Guidelines for CPR and ECC.



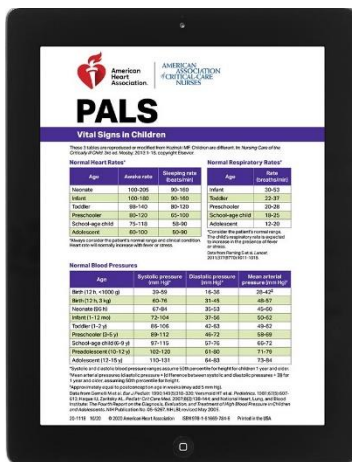
The **PALS Provider Manual eBook** contains all of the information students need to know to successfully complete the PALS Course. The PALS Provider Manual eBook is designed for use by a single user and as a student reference tool pre- and post-course. It is also used as a clinical reference. This digital manual includes information on the systematic approach to pediatric assessment, basic life support, PALS treatment algorithms, and effective resuscitation and team dynamics.

The PALS Provider Manual eBook includes the PALS Digital Reference Card. This product has been updated with new science from the 2020 Guidelines for CPR and ECC.



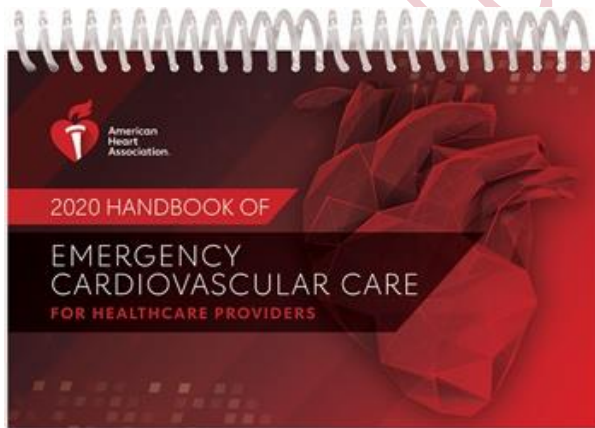
The AHA **PALS Reference Card** is a 4" x 6.5" card that provides a convenient, quick reference tool for healthcare professionals to use during the PALS Course and in a variety of healthcare settings.

This product has been updated to reflect new science from the 2020 Guidelines for CPR and ECC.



The AHA's **PALS Digital Reference Card** is a convenient, quick reference tool that healthcare professionals can access during the PALS Course and in a variety of healthcare settings.

The AHA's PALS Digital Reference Card has been updated to reflect new science in the 2020 AHA Guidelines for CPR and ECC.



The 2020 edition of the **Handbook of ECC** incorporates the latest science and treatment recommendations from the 2020 AHA Guidelines for CPR and ECC.

Updated to reflect new science in the 2020 American Heart Association Guidelines for CPR & ECC

This pocket-sized reference tool, highly-popular among healthcare professionals, provides convenient, quick access to the latest resuscitation science and treatment information.

The handbook is organized by basic, advanced adult and pediatric life support, and newborn resuscitation. It provides algorithms, protocols, sequences, drug dosages, and much more. Intended for use by AHA and other instructors and students; personnel in emergency, intensive care, or critical care departments; emergency medical care providers; and regulators and policy makers.

This product has been updated with new science from the 2020 Guidelines for CPR and ECC.



The 2020 edition of the **Handbook of ECC (eBook)** incorporates the latest science and treatment recommendations from the 2020 AHA Guidelines for CPR and ECC.

Updated to reflect new science in the 2020 American Heart Association Guidelines for CPR & ECC
This digital reference tool, highly-popular among healthcare professionals, provides convenient, quick access to the latest resuscitation science and treatment information.

The handbook is organized by basic, advanced adult and pediatric life support, and newborn resuscitation.

Content cannot be printed.

This product has been updated with new science from the 2020 Guidelines for CPR and ECC.



This **Learn Rhythm Adult Student Workbook** was created by Educational Critical Care Concepts as a resource for rhythm preparation prior to taking an ACLS course. This book is intended for students who have not had formal rhythm training and as a review for students who are not routinely required to perform rhythm recognition. Rhythm recognition & understanding is essential for success in an American Heart Association ACLS course.

Learning Objectives

- Brief review of the basic anatomy of the heart
- Review of the cardiac cycle
- Understand electrocardiography and electrode placement
- Review of normal measurements and intervals of waveforms
- Understand steps in rhythm interpretation
- Review of basic rhythms
- Review of core cardiac arrest rhythms
- Review core periarrest arrhythmias
- Recognize premature beats: PAC, PJC, PVC
- Review of electrical therapy

Rev. 1.0

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5. iOS device browsers – Version 11 and above
6. Android device browsers – Version 9.0 and above

iOS App:

- AHA eBooks app can be installed on iPhones and iPads with iOS version 11 and above.

Android App:

- AHA eBooks app can be installed on tablets and smartphones with Androids OS version 9.0 and above.

Note: To ensure the best website and app functionality, please make sure to use the most recent browser version or operating system. The website and app may be accessed on older versions, but functionality may not be optimal.

Please refer to ebooks.heart.org for full eBooks technical requirements.