

# HeartCode Pediatric Advanced Life Support (PALS) Complete Online; Enduring Web course

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Original Release Date: 10/21/2020

Last Review Date: October 2023

Termination Date: 10/19/2026

## Description

HeartCode PALS Online is the online portion of PALS blended learning that will prepare students for hands-on practice and testing of PALS skills. It uses a personalized adaptive algorithm that sets students on the most efficient path to PALS mastery. Students follow a continuously adapting learning path that is personalized by their own inputs: their performance, and their self-reported confidence level related to each probe. The course content is presented in the form of self-directed learning content, probes, and Cognitive Assessment Activities.

## Learning Objectives

At the conclusion, participants should be able to

1. Perform high quality CPR per AHA BLS recommendations
2. Perform role as a high-performance team member
3. Differentiate between the patient requiring immediate intervention from those that don't
4. Differentiate between respiratory distress and failure
5. Perform early interventions for respiratory distress and failure
6. Differentiate between compensated and hypotensive shock
7. Perform early interventions for the treatment of shock
8. Differentiate between unstable and stable patients with dysrhythmias
9. Demonstrate treatment of dysrhythmias
10. Implement Post arrest management

## Accreditation Terms

Joint Accreditation: 10/20/2023 – 10/19/2026

CAPCE: 10/20/2023 – 10/19/2026

AARC: 10/21/2024 – 10/21/2025

## Accreditation Statements

## Joint Accreditation Statements



In support of improving patient care, this activity has been planned and implemented by The American Heart Association. The American Heart Association is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

### **AMA Credit Designation Statement - Physicians**

The American Heart Association designates this activity for a maximum of 3.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **AAPA Credit Acceptance Statement – Physician Assistants**

AAPA accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit™* from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 3.75 hours of Category I credit for completing this program.

### **AANP Credit Acceptance Statement – Nurse Practitioners**

American Academy of Nurse Practitioners (AANP) accepts *AMA PRA Category 1 Credit™* from organizations accredited by the ACCME.

### **ANCC Credit Designation Statement - Nurses**

The maximum number of hours awarded for this CE activity is 4.75 contact hours.

### **ACPE Credit Designation Statement – Pharmacists**

ACPE Credit: 3.75 Contact Hours. Universal Program Number: JA0000134-0000-23-136-H04-P

### **Continuing Education Accreditation – Emergency Medical Services**

This continuing education activity is approved by the American Heart Association, an organization accredited by the Commission on Accreditation of Pre-Hospital Continuing Education (CAPCE), for 5.25 Advanced CEHs, activity number 23-AMHA-F4-0051.

By claiming CAPCE credit, the claimant acknowledges the following: I understand that the American Heart Association as a requirement of CAPCE accreditation will submit a record of my course completions to the CAPCE AMS. I further understand that my course completion records may be accessed by or shared with such regulators as state EMS offices, training officers, and NREMT on a password-protected, need-to-know basis. In addition, I understand that I may review my record of CAPCE-accredited course completions by contacting CAPCE.

### **AARC Credit Statement – Respiratory Therapist**

This non-traditional program has been approved for 4.50 contact hour(s) Continuing Respiratory Care Education (CRCE) credit by the American Association for Respiratory Care, 9425 N. MacArthur Blvd. Suite 100, Irving, TX 75063.

Course# 192712000

### **Participation and Successful Completion**

- I. Learners will register through RQI 1Stop or related LMS
- II. Attendees will claim credit on a variety of online LMSs

Successful completion of this CE activity includes the following:

1. Complete all portions of the online course
2. Complete the course evaluation
3. Print the Certificate/Statement of Credit

### **Disclosure Statement**

All persons in a position to control educational content of a CE activity provided by the American Heart Association must disclose to the audience all financial relationships with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients. The presence or absence of all financial relationships will be disclosed to the audience in activity materials. All unlabeled/unapproved uses of drugs or devices discussed will also be disclosed to the audience. All relevant financial relationships have been mitigated prior to the commencement of the activity.

The following authors/faculty have declared NO financial interest(s) and/or affiliations:

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This list represents the relationships that may be perceived as actual or reasonable conflicts of interest as reported on the Disclosure Questionnaire, which all AHA volunteers are required to complete and submit. The focus is on relevant financial relationships with commercial interests in the 24-month period preceding the time that the individual is being asked to assume a role controlling content:

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### **Target Audiences**

1. EMS
2. Physicians

3. Physician Assistants
4. Nurse Practitioners
5. Nurses
6. Pharmacists
7. Respiratory Therapists

**ADA Statement**

The American Heart Association does not provide advice to Training Centers on ADA requirements or any other laws, rules or regulations. Training Centers must determine accommodations necessary to comply with applicable laws. AHA recommends consultation with legal counsel.

Core curriculum change requests for accessibility purposes must be scientifically based and approved in advance in writing by the AHA ECC Science & Product Development department; otherwise a student must be able to successfully perform all course requirements (skills and written tests as indicated) to receive a course completion card. Reasonable accommodations may be made, such as placing the manikin on a table at the height necessary for wheelchair-bound individuals. However the skills must be satisfactorily completed during the testing sessions.

Guidelines for accommodating students with special needs or disabilities may be found in the Program Administration Manual.