

ACLS Preparation

Step 1: Go to the link: <https://elearning.heart.org/courses/24>

Step 2: Scroll down to find and launch the following section for the ACLS Pre-course Self-Test. This test is comprised of three sections, each with 20 questions. The sections are EKG recognition, pharmacology, and protocol knowledge. The best use of this test is to discover your areas of strength and weakness so you can focus your study time more effectively.

Before you can open the self-test, you must sign up or sign in with your own unique American Heart user name and password. Keep this information secure for future courses and to maintain helpful on-line access to your certifications. *No Stress Training* will not have access to your username or password.

ACLS Precourse Self-Assessment

[LAUNCH THIS COURSE](#)

The Advanced Cardiovascular Life Support (ACLS) Precourse Self-Assessment is an online tool that evaluates a student's knowledge before the course to determine their proficiency and identify any need for additional review and practice in 3 sections: rhythm recognition, pharmacology, and practical application. [Learn More »](#)

[COURSE DETAILS](#)

Step 3 (optional): Scroll down to find and launch the following section for pre-course work. This is supplemental course material to help prepare you for the certification class.

THIS IS MATERIAL THAT WE ARE GOING TO TEACH AND COVER IN CLASS. YOU ARE NOT REQUIRED TO DO THE PRECOURSE WORK FOR OUR CLASS.

ACLS Precourse Self-Assessment and Precourse Work

[LAUNCH THIS COURSE](#)

The Advanced Cardiovascular Life Support (ACLS) Precourse Self-Assessment evaluates a student's knowledge before the course to evaluate proficiency and determine the need for additional review and practice. The ACLS Precourse Work involves a student reviewing course content through online videos before entering the classroom. The video lessons cover multiple medical subjects and each lesson includes questions to engage the student. [Learn More »](#)

[COURSE DETAILS](#) CME/CE credits offered