

ACLS Provider Course Learning Objectives

1. Identify key science that drives increased patient survival.
2. Apply the BLS, Primary, and Secondary Assessment sequence for a systematic evaluation of adult patients.
3. Perform prompt, high-quality BLS, including prioritizing early chest compressions and integrating early AED use.
4. Recognize and perform early management of respiratory arrest.
5. Demonstrate effective and safe use of manual defibrillator.
6. Discuss early recognition and management of acute coronary syndrome, including appropriate disposition.
7. Identify early recognition and management of stroke, including appropriate disposition.
8. Model effective communication as a member of a high performance team.
9. Recognize the impact of team dynamic on overall team performance.
10. Recognize cardiac arrest.
11. Perform early management of cardiac arrest until termination of resuscitation or transfer of care.
12. Recognize bradyarrhythmias that may result in a cardiac arrest or complicated resuscitative outcome.
13. Perform early management of bradyarrhythmias that may result in cardiac arrest or complicate resuscitation.
14. Recognize tachyarrhythmias that may result in a cardiac arrest or complicated resuscitative outcome.
15. Perform early management of tachyarrhythmias that may result in cardiac arrest or complicate resuscitation.
16. Perform early management of cardiac arrest until termination of resuscitation or transfer of care, including immediate post-cardiac arrest care.
17. Demonstrate team member behaviors according to roles during megacode cases.