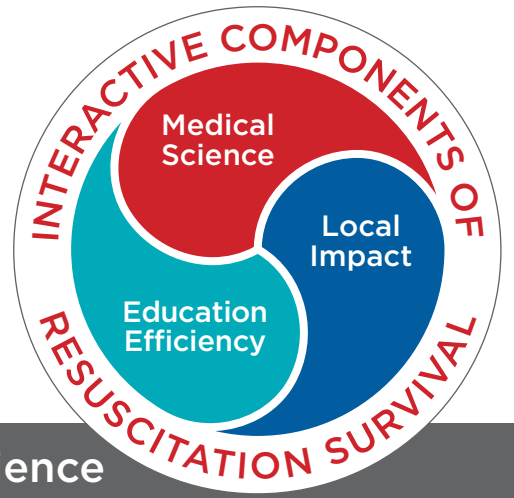


These **icons of innovation** demonstrate the American Heart Association's (AHA's) leadership in medical science, our continuous pursuit and transfer of knowledge and our belief that *together we can save lives and eliminate preventable death from Sudden Cardiac Arrest.*



Resuscitation Guideline Quality & Science



ILCOR

International Liaison Committee on Resuscitation

The AHA is a **founding member** of ILCOR in 1992 and remains the **sole member council for the U.S.**

High-Quality CPR

Identified by the AHA, the 5 elements of High-Quality CPR are the **highest determinants of survival from cardiac arrest**



AHA Guidelines for ECC and CPR

Authored **solely by AHA**, widely used for Guidelines-directed care pathways for basic and advanced life support

Educational Strategies to Improve Outcomes From Cardiac Arrest

The **FIRST** resuscitation education scientific statement – guidance to improve quality of care that **SAVES MORE LIVES**



Local Implementation & Impact

Chain of Survival

Developed as an integrated set of time-sensitive coordinated action necessary to **maximize cardiac arrest survival**



Get With The Guidelines®

Data that **creates insight** and develops **evidence-based** resuscitation practice



Joint Commission/AHA Cardiac Center Certification

AHA's partnership with **The Joint Commission** in 2019 offers a combined **Comprehensive Cardiac Center** certification



RQI Partners

AHA and Laerdal's innovative service organization, formed to **translate AHA's Guidelines into practice and save more lives**



Laerdal® Simulation Technology

AHA programs **improve resuscitation care** through Laerdal technology, starting with the first Resusci Anne®

Education & Knowledge Transfer

9 out of 10 of Hospitals

in the U.S. use American Heart Association BLS, ACLS and PALS courseware

Lifesaving education for healthcare since 1975



AHA Telephone CPR Recommendations and RQI® T-CPR
T-CPR quality improvement with **unmatched lifesaving potential**



HeartCode® eLearning
Comprehensive **online learning** and **high-quality hands-on skills** with VAM technology



CPR Kiosks Nationwide
In **5 minutes**, teaches bystanders to save a life with **hands-only CPR**



CPR in Schools
AHA advocacy introduced legislation to **38 states** requiring CPR training for **high-school graduation**



Pediatric and Neonatal Resuscitation
AHA and **American Academy of Pediatrics** collaborate in joint PALS and NRP training programs, **protecting the most vulnerable**



Resuscitation Quality Improvement®

The data-driven quality improvement system, with eCredentialing of Verified Competence, uniquely delivers the New Standard of Care and lifesaving impact



For an analysis of your system, contact:
1 (800) 594-9935
HC.support@rqipartners.com | RQI.support@rqipartners.com

Visit RQIPartners.com for more information

*Interactive Components of Resuscitation Survival

Søreide E, Morrison L, Hillman K, Monsieurs K, Sunde K, Zideman D, Eisenberg M, Sterz F, Nadkarni VM, Soar J, Nolan JP; Utstein Formula for Survival Collaborators. The formula for survival in resuscitation. *Resuscitation*. 2013; 84:1487-1493. doi: 10.1016/j.resuscitation.2013.07.020

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