

SURVIVAL DEPENDS ON HIGH-QUALITY CPR



A victim of cardiac arrest is more than twice as likely to survive when rescued by medics who have received scenario-based CPR training and use a defibrillator equipped with ZOLL's Real CPR Help®.¹

Let your customers know that only the ZOLL AED Plus® has Real CPR Help.

The Study

- 484 out-of-hospital cardiac arrest patients were studied
- Phase 1: 232 of these patients were defibrillated WITHOUT Real CPR Help enabled
- Phase 2: 252 other patients were defibrillated WITH Real CPR Help enabled by medics who had been given scenario-based training emphasizing a team approach

The Results

Comparing the raw numbers for witnessed cardiac arrests where a shock was advised:

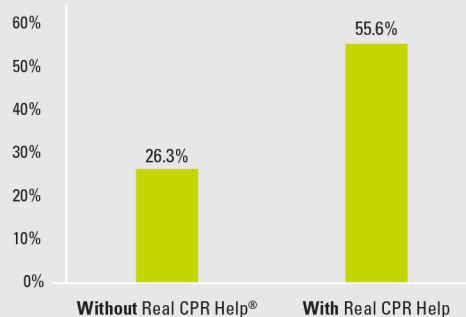
- WITHOUT Real CPR Help, survival was 26.3%
- WITH Real CPR Help and scenario-based training, survival jumped to 55.6%

The statistically adjusted odds ratio for all cardiac arrests (for all patients, regardless of whether a shock was advised) showed that with Real CPR Help and scenario-based training, patients were 2.7 times more likely to survive.

Effects on Overall CPR Quality

- Time performing chest compressions increased from 66% in Phase 1 to 84% in Phase 2
- Average chest compression depth increased from 1.78 inches in Phase 1 to 2.15 inches in Phase 2
- Average rate of compressions decreased from 128 per minute in Phase 1 to 106 per minute in Phase 2

CARDIAC ARREST SURVIVAL RATE¹



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¹Bobrow BJ, et al. Ann Emerg Med. 2013 Jul;62(1):47-56.e1. Epub 2013 Mar 7

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