

Download Advanced Cardiac Life Support Study Guide Aha

Algorithms for Advanced Cardiac Life Support 2019 Feb 7, 2019. Version control: This document is current with respect to 2015 American Heart Association® Guidelines for CPR and ECC. These guidelines are current until they are replaced on October 2020. INTRODUCTION — The field of resuscitation has been evolving for more than two centuries [1]. The Paris Academy of Science recommended mouth-to-mouth ventilation for drowning victims in 1740 [2]. In 1891, Dr. Friedrich Maass performed the first documented chest compressions on humans [3]. The American Heart Association (AHA) formally endorsed cardiopulmonary resuscitation (CPR) in 1963, and by 1966 ...e740 December 4, 2018 Circulation. 2018;138:e740–e749. DOI: 10.1161/CIR.0000000000000613 Key Words: AHA Scientific Statements advanced cardiac life support, adult anti-arrhythmia agents cardiopulmonary resuscitation heart The efforts of CPR alone will only take you so far in your resuscitation efforts. Moving toward the administration of cardiac drugs such as epinephrine, amiodarone and lidocaine are of the utmost importance when you progress from basic life support to Pediatric Advanced Life Support.