

Advanced Cardiovascular Life Support

Learning Station Outline

Enhanced Algorithm Review Station

The Enhanced Algorithm station is a 60-90 minute simulation based break-out station providing students with an in-depth review of all current ACLS treatment algorithms.

1. Instructors will review and facilitate group simulations focused on **all** of the following:
 - Ventricular Fibrillation
 - Pulseless Ventricular Tachycardia
 - Post Resuscitation Care
 - Stable and Unstable Tachycardia
 - Bradycardia
 - Asystole
2. In this station Instructors have 2 options: (1) ad lib scenarios based on real-life cases or (2) utilize basic pre-written scenarios located in the on-site station binder.