

Best Training for Response to SCA

Includes full body airway manikin with tablet computer

Improves Roles, Skills and Timing

This high fidelity manikin has an advanced airway that provides for life-like interaction of air movement and pressure in the patient. Students feel how chest movement and ventilations can conflict or aid the condition of the patient.

It includes state of the art Simulations which help students understand how their performance impacts the chance of achieving ROSC. These simulations respond in real time as skills and roles are being performed.



Smart Debrief

The After Action Report provides data on specific skills where performance can be improved. The At-a-Glance graph provides a clear quick summary of how well skills were performed in each stage of the code and all important events are put onto the time-line.

The objective report shows how the team's work influenced the potential outcome of the patient.

Heart Rhythms

- Control from Tablet
- Display on Tablet or Computer
- Change Rhythm During the Code

Event Log

- Control via Tablet
- Integrates Onto Time line
- Integrates with After Action Report

Simulations

- Real Time Health Status
- Maintenance Threshold
- Responds to Performance
- Shows Optimal Chance for ROSC
- Shows Influence of Fraction

Tablet Control

- Away from the Direct Action
- Recording and Controlling
- Can Use Multiple Tablets