

BLS CPR Pro (SM201)

Enhanced CPR Training

Includes all the features of BLS CPR SM101

Includes all best practice basic CPR skills training as well as advanced state of the art training activities. It also includes leading edge simulations to improve training. Includes detail on timing and fraction as emphasized by the American Heart Association

Quality of Team Effort

- Detailed Chart Analysis
- Reports on Hands-Off Time (Fraction)
- Interaction of compressions and ventilations

CPR Ventilations Trainer

- Improves Breaths Given During CPR
- Displays Volume, Rate, and Interval
- Provides For Multiple Practices

Ventilation SIM

- Improves Use of BVM
- Teaches Correct Volume and Correct Rate
- Visualize Correct Tidal Flow

Metronome

- Turn The Sound On or Off As Needed
- To Improve Rate of Compressions
- To Improve Rate of Squeezing the BVM



View, Save and Print Results

- Total Summary Score
- View Detailed Analysis
- Chart of Compressions
Depth, Rate and Release
- Chart of Ventilations
Volume and Rate

Note: Available in full body

★ Leading the World in Feedback that Creates Competence

BLS CPR Pro (SM201)

Basic Training Features

- BLS CPR Skills**
- Compressions: 30:2 x 2 cycles
 - Compressions: 30:2 x 4 cycles (time for vent)
 - Ventilations: Rescue Breaths (feedback on volume, rate, Interval)
 - CPR: 1 Rescuer Practice and 1 Rescuer Test
 - CPR: 2 Rescuer Practice and 1 Rescuer Test
- Real Time**
- Real Time Display of Skills
- Feedback**
- Toggle Buttons to display skills performance
 - Results Display - As soon as activity completed
 - Review feedback by cycle;
 - Immediate score
 - Immediate Chart Display of Results
- Interface**
- Compressions Accuracy Displayed in Real Time (Depth, Rate, recoil, Too Deep, Hitting Bottom)
 - Ventilations Accuracy Displayed in Real Time
 - CPR Accuracy Displayed in Real Time
 - Turn Feedback On or Off
 - With Feedback off, results display when finished



- QCI Basic**
- Login Name (Password Protected)
 - Login to Practice User (single click, no password, no internet required)
 - Auto calibrate manikin
 - Auto detect manikin and sensor settings
 - Auto update software (access to internet required)
 - Auto save results of activity (on current pc)
 - Register a User (optional, internet required)
 - Registered Results Archive and send to cloud

★ Advanced Training Activities

CPR Cycle Control

- Set how many cycles
- Set how many compressions in each cycle

Compressions Metronome

- User Selectable whether to use it or not
- Defaults to rate of 110 per minute
- User selectable rate

Ventilations Metronome

- Improves rate of squeezing BVM
- Improves interval for delivery of Rescue Breaths

Vents SIM

- Visually see volume as it is delivered
- Improve technique for squeezing BVM
- Improve Volume & Rate Control
- Learn Correct Tidal Control of Breath



CPR Ventilations Trainer

- Displays Volume and Rate
- Displays interval & total time for the two vents
- Continuous practice

Hands-Off Graph

- Toggle On or Off
- Displays A Colour Graph Of Hands-Off Time

Quick Print Results

- Assemble Lists of Results – with Names, Scores, Dates (On Local PC)
- No Manikin Required
- Print List of Results
- Edited List and Export Results To Excel