Very Accurate and Sensitive Feedback for Neonate CPR Training (New Born to 4 Weeks)

A full body baby manikin with an excellent look and feel. Accurate for even very low volumes of air. Features SmartMan's award winning Real Time Feedback System.

Accurate Real Time Feedback

Compressions - Depth, Rate, Release,

Too Deep, Hitting the Spine

Ventilations - Volume and Rate

CPR - Suitable for Two Hand

Method and In-Arm Method



Award Winning Feedback



Supports Different Protocols

- Practice Current and Previous AHA Protocols
- Also Activities for 0.5 Seconds and 1.0 Seconds

Master Small Slow Ventilations

Respiratory difficulties are common with Neonates. This product is designed to provide practice on very small new born babies. The feedback clearly shows hyperventilation.

With very low volumes and underdeveloped muscles for their airways, neonates provide a challenge to performing CPR. This manikin contains the sensors and accuracy to address these issues.



Very Low Volumes

Accurate Rate of Flow

Accurate Volumes

Sensitive to Pressure

Sensitive to Air Trapping

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Note: Manikin Simulates a New Born to 4 Week Old Baby

Neonate CPR Pro

Neonate Features

N201

AWARD WINNING

Real Time ACCURATE Feedback

- At-a-Glance Understanding of Coloured Bars
- More Accurate than the Competition
- Covers More Parameters
- Compressions Depth, Rate and Release
- Compressions Too Deep and Hitting Bottom
- Ventilations Volume and Rate of Air Flow
- Ventilations Interval Between Ventilations
- Ventilations Tidal Flow with Rate and Volume
- Ventilations Pressure From Incorrect Release of BVM

EXTRA FEATURES

BLS CPR Skills (AHA & ERC Guidelines 2020)

- CPR Supporting All Protocols: 30:2, 15:2, 3:1
- CPR Or Set Your Own Protocol
- Ventilations Rescue Breaths (Feedback on Volume, Rate, and Interval)
- Ventilations Change Lung Capacity For Practice On Different Size babies
- Ventilations Special Tutor Activity
- Ventilations New Guidelines 2020 Activity
- Practice and Test modes

ONLY AVAILABLE ON SMARTMAN

- Very Accurate Rate of Air Flow
- Very Accurate Volume of Air
- Learn Timing Between Ventilations
- Feedback on Correct Release of BVM

- Click To Adjust Size of Lungs
- Practice Different Protocols
- Displays Tidal Flow
- Displays Incorrect Release of BVM

QUALITY CONTROL

Quality Control Tool

- Create User Name (password protected)
- Write Comment and Save with Results
- Save and Print Results with Names
- Print Class Lists
- Export to Excel

EASY TO USE

Quick & Easy To Use

- Metronome On / Off, User Sets Rate
- Self Challenge by Turning Feedback Off
- Immediate Percentage Score
- Review Performance with Coloured Bars
- Display Chart of Results

