



Laerdal
helping save lives



Resusci® Junior QCPR

More Efficient CPR Training

Resusci® Junior QCPR is a full-body pediatric manikin designed for training professional healthcare providers and high-performance teams. Used with your preferred feedback option, it provides detailed real-time and summative CPR performance feedback.

QCPR technology is utilized to help both instructors and trainees more effectively monitor and review CPR performance, increasing the efficiency and value of training time.

Resusci® Junior QCPR

QCPR feedback options



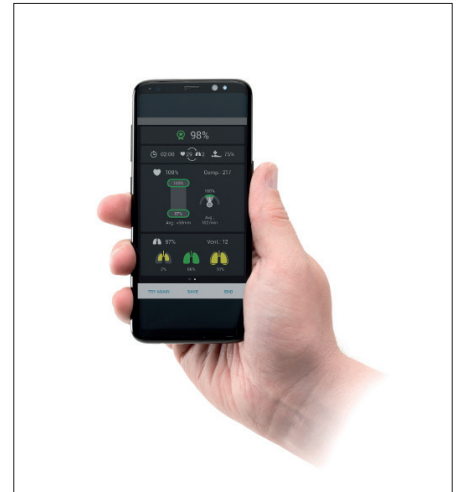
SimPad® PLUS with SkillReporter

The preferred feedback option for the professional provider. It includes detailed feedback on CPR performance parameters, including hand placement, and a timeline for logging events during scenario based team training. Results can be saved and exported for post-event debriefing and tracking performances over time.



SkillGuide

A small, portable and lightweight device that can be used to provide direct and immediate feedback for a learner to measure, track and improve CPR skills.



QCPR Learner and QCPR Instructor apps

Designed for phones and tablets, our Instructor and Learner apps utilize our intelligent scoring algorithms, wireless connectivity and built in tutorials allow you to get set up quickly and easily.



All feedback options support compression depth, compression rate, recoil, compression fraction, ventilation rate and volume.

Realistic compression and ventilation

Conducting CPR on a child is a rare occurrence, so learning how it feels to perform CPR correctly is important to maximize the chance of survival during those critical moments of a child's resuscitation.

We consulted pediatric experts experienced in practical child CPR to ensure realistic resistance when compressing and appropriate chest rise when ventilating. Resusci Junior QCPR is fully Guideline compliant.

- Practical and portable - the carrying case doubles as a training mat.
- Wired or wireless operation - SimPad PLUS with SkillReporter can easily connect to the manikin with Bluetooth Low Energy or a wired connection. Apps connect wirelessly and SkillGuide plugs into the manikin.
- Power options - up to 40 hours of running time with four AA batteries (batteries included) and the ability to plug into AC power (USB C to USB A cable and power adapter included).

ORDERING INFORMATION

- 181-00150 Resusci Junior QCPR - full body with carry bag
181-30010 Replacement Airway x 12

For more information, visit laerdal.com

