



Laerdal[®]
helping save lives



Improving Survival Rate is a Lifelong Commitment

Resusci[®] Baby QCPR[®]

It is estimated that millions have been trained using our bestselling **Resusci[®] Baby** manikin. The new **QCPR[®] Technology** provides thorough and objective CPR performance measurement and logging of sessions for post-training debriefing.

Use Resusci Baby QCPR together with SkillGuide™ for real-time and single session feedback or with SimPad[®] SkillReporter™ software for comprehensive, detailed and accurate guidance during your CPR training session.

laerdal.com



Visit us for a comprehensive list
of Resusci Baby QCPR features

Resusci® Baby QCPR®

QCPR® Technology

Laerdal's QCPR Technology, part of the new Resusci Anne® and Resusci® Baby manikin line, enables our manikins and feedback devices to measure the quality of CPR, providing real-time and summative feedback on compression rate, depth, release, hands-off time and other critical components of high-quality CPR as defined in the American Heart Association Consensus Statement*.

FEATURES:

- Realistic anatomy including head tilt, chin lift, compression depth, compression force and chest rise
- Sensor indicates correct finger placement
- Ventilation system provides appropriate chest rise with BVM (Bag Valve Mask) and MTM (Mouth to Mouth)
- Enhanced measurement and feedback capabilities
- Detailed debriefing screens
- Guidelines compliant

ORDERING INFORMATION:

Resusci Baby QCPR

- 161-01250 Resusci Baby QCPR
162-01201 Resusci Baby QCPR HeartCode®

SkillGuide and SimPad SkillReporter ordered separately.

- 170-30050 SkillGuide
202-30001 SimPad SkillReporter
- 160-01250 Resusci Baby for First Aid (no electronics)

Accessories and Consumables

- 160-10150 Resusci Baby Disposable Airways (pkg. 24)
160-10250 Resusci Baby Disposable Airways (pkg. 96)
143600 Resusci Baby Faces (pkg. 6)
143610 Resusci Baby faces with nostrils (pkg. 6)
152400 Manikin Wipes (pkg. 50)
15120103 Manikin Face Shields (6 rolls of 36 each)



SimPad®
SkillReporter™



SkillGuide™



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For more information, visit laerdal.com

* Meaney PA, Bobrow BJ, Mancini ME, Christenson J, de Caen AR, Bhanji F, Abella BS, Kleinman ME, Edelson DP, Berg RA, Aufderheide TP, Menon V, Leary M; on behalf of the CPR Quality Summit Investigators, the American Heart Association Emergency Cardiovascular Care Committee, and the Council on Cardiopulmonary, Critical Care, Perioperative and Resuscitation. Cardiopulmonary resuscitation quality: improving cardiac resuscitation outcomes both inside and outside the hospital: a consensus statement from the American Heart Association. *Circulation*. 2013;128:417-435