Strengthening Competence. Advancing Readiness.

Saving More Lives.

At Laerdal Medical, we recognize that Global Medical Response (GMR) operates in one of the most demanding healthcare environments in the world. Every day, your clinicians, educators, and leaders prepare teams to respond effectively when lives depend on knowledge, clinical judgment, and technical skill.

For more than 30 years, Laerdal and GMR have shared a common mission: helping save more lives. Our partnership supports sustainable, scalable training programs that strengthen readiness, compliance, provider confidence, and measurable clinical competence.

The following solutions create a connected ecosystem for competency-based education, high-quality resuscitation training, simulation-based learning, and performance improvement.

Whether you are evaluating program expansion, standardizing simulation across a region, implementing resuscitation quality initiatives, or upgrading training technology, we are committed to helping GMR achieve its objectives.

Contact Your Laerdal Dedicated National Account Manager for assistance with:

- Training needs assessments
- Program design consultation
- Product demonstrations
- Budget planning
- Quotation requests
- Regional implementation strategies
- Competency and compliance initiatives

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We look forward to continuing our partnership with Global Medical Response and helping your teams develop the confidence, competence, and readiness needed to save more lives every day.

Global Medical Response.

Laerdal
helping save lives

Examples of Laerdal Solutions used by GMR

Product Image	Product Description	QR
	SimMan® ALS: Advanced life support simulator for airway, ECG, defibrillation, vascular access, and team resuscitation training.	SimMan® ALS
	RQI: Competency-based resuscitation education using low-dose, high-frequency learning and objective performance verification.	RQI
	Monitor by Laerdal: Simulated monitor, defibrillator, and ventilator platform for realistic acute care scenario training.	Monitor
	Crash Kelly®: Rugged manikin for airway management, rescue, extrication, transport, and emergency care skills training.	Crash Kelly®
	Resusci Anne® QCPR: CPR training manikin with objective feedback on compressions, ventilations, recoil, and quality. Use with the FREE QCPR App	Resusci Anne® QCPR
	Newborn Anne: Neonatal resuscitation skills manikin for newborn airway management, positive-pressure ventilation, ET tube and LMA placement, tension pneumothorax relief, umbilical IV access, and IO access training.	Newborn Anne
	Expanded Training Solutions: Expanded Simulation and Skills Training Solutions Brochure	Digital Brochure

SimMan® ALS

High-Fidelity Advanced Life Support Training

SimMan ALS is a mobile, durable, high-fidelity patient simulator designed to support comprehensive advanced life support education. It helps learners practice critical decision-making, advanced airway management, patient assessment, vascular access, ECG interpretation, defibrillation, and team-based resuscitation in a safe learning environment.

Why It Matters for GMR

GMR educators must prepare clinicians for highly variable emergencies in both pre-hospital and hospital environments. SimMan ALS allows providers to practice:

- Cardiac arrest management
- Advanced airway interventions
- Trauma and critical care scenarios
- Team communication and leadership
- ACLS and PALS competencies
- Quality improvement and debriefing initiatives

The result is realistic, repeatable training that helps improve learner confidence and operational readiness.

Anterior and posterior lung sounds

QCPR capability enables real-time feedback during CPR training

Flexible defibrillation training options using live defibrillation

Pneumothorax with unilateral chest movement

Vascular access - IV and IO

Cyanosis linked to vital signs

Resuscitation Quality Improvement (RQI)

Verified Competence Through Continuous Learning

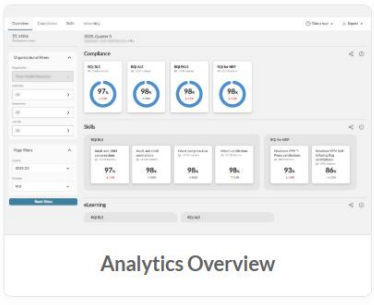
RQI is an innovative competency-based education solution that uses low-dose, high-frequency training to help providers maintain high-quality CPR skills over time. Rather than relying solely on traditional periodic recertification events, RQI focuses on frequent practice and objective performance verification.

Why It Matters for GMR

With geographically dispersed teams and varying clinical exposure, maintaining consistent resuscitation competence can be challenging. RQI helps GMR:

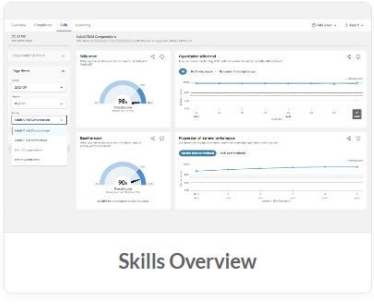
- Verify CPR competency
- Reduce skill degradation
- Automate credential management
- Support BLS, ACLS, and PALS programs
- Deliver training when and where providers need it
- Support consistent provider readiness
- Compliance and Competency Reporting

The platform combines objective skills assessment, adaptive learning technology, and real-time feedback to support accountability and confidence.

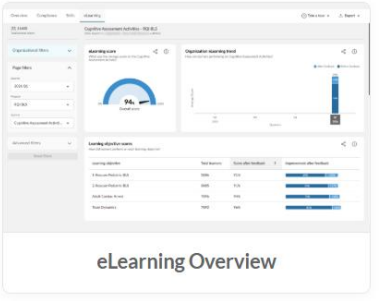


Analytics Overview

Compliance



Skills Overview



eLearning Overview

Monitor by Laerdal

Bringing Clinical Realism to Simulation

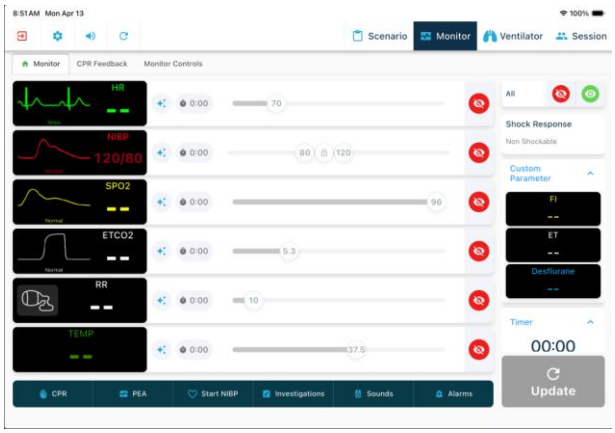
Monitor by Laerdal is a portable, application-based simulated patient monitor, defibrillator, and ventilator. Designed for seamless integration with compatible Laerdal manikins, it creates realistic patient care experiences while providing a simple, scalable platform for simulation-based education.

Why It Matters for GMR

Monitor by Laerdal supports many of the core elements of pre-hospital care training:

- Cardiac rhythm recognition
- Defibrillation and pacing
- Patient monitoring
- Ventilator management
- ACLS scenario training
- Objective CPR performance feedback

Its portability and ease of use make it particularly valuable for regional training centers, field-based education programs, and standardized instructional delivery across multiple locations.



Crash Kelly®

Rugged Skills Training for the Real World
Crash Kelly is a durable, full-body training manikin designed specifically for emergency care, extrication, transport, and airway management education. Its realistic articulation allows educators to place learners in scenarios that closely reflect the environments encountered by EMS personnel.

Why It Matters for GMR
For agencies training providers in rescue operations and airway management, Crash Kelly offers a practical and rugged solution for:

- Advanced airway management
- Intubation techniques
- Rescue operations
- Patient packaging and movement
- Extrication training
- Initial patient assessment

Its portability and durability make it ideal for repetitive skills practice and field training applications.

Resusci Anne® QCPR

Objective Feedback for Better CPR Performance
Resusci Anne QCPR combines realistic CPR training with advanced feedback technology that helps learners achieve and maintain guideline-compliant resuscitation performance. Objective metrics provide immediate feedback on compression depth, rate, recoil, ventilation quality, and overall CPR effectiveness.

Why It Matters for GMR
High-quality CPR remains one of the strongest predictors of survival from cardiac arrest. Resusci Anne QCPR helps GMR:

- Standardize CPR training
- Improve skills retention
- Measure individual performance
- Train teams effectively
- Support certification and quality initiatives
- Integrate with Monitor by Laerdal for enhanced realism

Through measurable, data-driven instruction, educators can identify performance gaps and help learners improve more efficiently

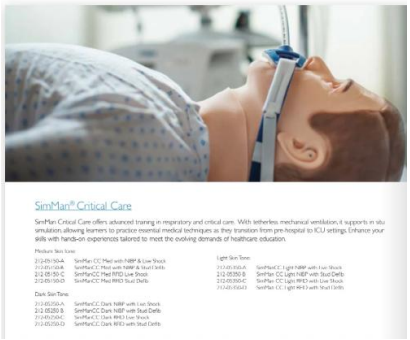
Newborn Anne

Neonatal Resuscitation Training with Realistic Skills Practice
Newborn Anne is a neonatal resuscitation skills manikin designed to help learners practice essential newborn airway, breathing, and access interventions in a realistic and repeatable training environment. It supports hands-on education for newborn resuscitation skills including positive-pressure ventilation, airway placement, chest rise assessment, vascular access, and emergency stabilization.

Why It Matters for GMR
Pre-hospital providers may be called to support newborn emergencies where rapid recognition, confident intervention, and team coordination are essential. Newborn Anne helps GMR educators prepare learners to practice:

- Newborn airway management
- Positive-pressure ventilation
- ET tube and laryngeal mask airway placement
- Chest rise and ventilation effectiveness assessment
- Umbilical IV and intraosseous access skills
- Team-based neonatal emergency response

By giving educators a dedicated neonatal skills platform, Newborn Anne supports consistent, repeatable practice for high-risk, low-frequency newborn resuscitation events.

Expanded Training Solutions from Laerdal

For additional simulation and training solutions from Laerdal, please visit our digital brochure.