



Laerdal
helping save lives



Accelerate Launch Assist and Faculty Development

Maximize the Impact of Your New Simulator Investment

Purchasing a new simulator is just the beginning. Our Accelerate Launch Assist and Faculty Development program is designed to help you get the most out of your investment by partnering with you to deliver simulations tailored to your new simulator immediately upon installation. This allows you to experience all the benefits of the new simulator, and receive a tailored in-situ simulation experience, without the typical delay associated with incorporating new technology.

Additionally, this program will provide you with analytical baselines to help quantify the return on your investment. Whether you're launching a new program or scaling an existing one, this structured offering ensures your team is equipped with the skills, confidence, and strategies needed to deliver high-quality, impactful simulation-based training from day one.

What does the program offer?

Laerdal Launch Assist is a turnkey solution that allows you to focus on maximizing the impact of your new simulator without the distraction of immediate equipment operation, setup, and associated new technology learning curve.

Using your new simulator at your facility, Launch Assist is designed to combine equipment, operators, facilitators, curricula, scenarios, and teams/skills to assessment in the following areas:



MamaAnne®

Improve team readiness for obstetric emergencies with two simulations focused on postpartum hemorrhage and eclampsia. Includes facilitation, best-practice guidance, and analytics benchmarking to support performance improvement.



Nursing Anne Simulator

Strengthen clinical training with two standardized simulations focused on sepsis and conscious sedation. Includes facilitation and analytics reporting to benchmark learner performance.



SimMan® Critical Care

Accelerate adoption of SimMan Critical Care with two simulations focused on respiratory and trauma scenarios. Includes train-the-trainer optimization and analytics benchmarking to maximize program impact.



SimMan® 3G Plus

Build confidence managing high-acuity events through two simulations focused on Team Code (ACLS/BLS) and Malignant Hyperthermia. Includes facilitation and analytics reporting to benchmark performance.



Rapid Integration

Integrating new technology typically requires time and effort to integrate and demonstrate impact. Laerdal Launch Assist helps reduce time to impact.



Subject Matter Expertise

Simulations and curriculum developed in collaboration with industry thought leaders.



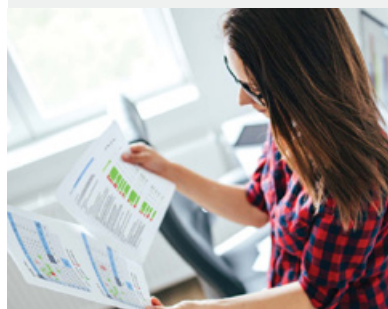
Faculty Development

Uses the latest principles of adult learning and debriefing best practices to build educator confidence.



Performance Insights

Provides measurable outcomes and benchmarking data to help demonstrate program impact.



Overall Results

Performance	ACOG Alignment	Sessions	Median Sim Time
73%	3.6/5	34	14.9
ACOG Alignment Adherence	Steps Observed	PPH Emergencies	Minutes

Bleeding Control

Blood Ordered	Blood Arrived	Two Uterotonics Administered
68%	56%	65%
of Sessions	of Sessions	of Sessions
6.7	11.6	7.6
Avg. Minutes	Avg. Minutes	Avg. Minutes
6.7	2,256	1,857
Est. Blood Loss (ml)	Est. Blood Loss (ml)	Est. Blood Loss (ml)

The chart above is an example of a portion of the data provided for a select simulation scenario (postpartum hemorrhage). Estimated Blood Loss is the average amount estimated to have occurred during the training session, measured at the time of each event. The post-partum hemorrhage emergency scenario is designed to simulate patient blood loss at a rate of 100ml per minute starting with 1,100ml lost.

To learn more, speak with your Laerdal Representative today.

[Laerdal.com/Accelerate](https://laerdal.com/Accelerate)



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