Reduce Complications & Improve Patient Outcomes

SimMom®

Learning to make quick decisions during childbirth can mean the difference between life and death. SimMom® is an advanced tetherless birthing simulator that can help make your training curriculum more robust, easier to integrate, and simpler to deliver without adding complexity.

How do you prepare for the unexpected?

SimMom allows learners to focus on all stages of labor, from antepartum to postpartum.

SimMom is available with both manual and optional automatic delivery modules which allow for consistent training and competency development.

Broaden your simulations with options of a flat abdomen and the SonoSim Ultrasound Solution for diagnostic training. This versatility allows learners to address a range of scenarios from general women's health to complex obstetrical emergencies. SimMom provides opportunities for enhanced in-situ training with cross functional teams, from the ER to the OR.

SimMom is operated with LLEAP software, as are all other Laerdal PC-operated simulators. LLEAP brings simplicity to running simulation training and efficiency to the management and development of scenarios.

The optional Laerdal-SonoSim Ultrasound Solution can be integrated with the pregnant and non-pregnant abdomen skins to help improve point-of-care diagnostics training as well as enable learners to use visual cues to determine the health of the fetus and mother.

Standardized scenarios from SimStore offer expert authored validated content that helps to improve your productivity while ensuring consistent educational experiences for your learners.

For a complete list of product configurations, accessories and services visit us at: Laerdal.com/SimMom