Downloading Laerdal Sim Programs
Creating an environment for success in simulation.

SimCenter makes your simulation experience easier and more rewarding than ever. For the simulation novice to sophisticated developers, SimCenter has the tools and services to help every user realize their full potential. Click Here for a printable brochure.

SimCenter is comprised of 5 fully integrated components. Click Here to take a tour.

ACCESS

SimStore

DEVELOP

SimDeveloper

MANAGE

SimManager

ASSESS

SimView

TEACH

Patient Simulators

Adult Patient Simulators from Laerdal includes a range of full body patient simulators. The simulators manifest a wide range of vital signs, clinical signs and symptoms. The simulators include simulated patient monitors and are controlled by personal computers running graphical user interfaces. Users can create scenario programs which automatically control simulations. The simulators are used for a wide range of educational purposes. Adult Patient Simulators from Laerdal are supported by a variety of Services and Courseware.

Sign-up Today and Receive a FREE Gift!
SimMom
SimMom is an advanced full-body interactive birthing simulator. By combining the Limbs & Things PROMPT Birthing Simulator and Laerdal’s ALS Simulator, SimMom offers the functionality required to train in a wide range of midwifery and obstetric skills.

SimMan®
SimMan® is a portable and advanced patient simulator for team training. SimMan® has realistic anatomy and clinical functionality. SimMan® provides simulation-based education to challenge and test students’ clinical and decision-making skills during realistic patient care scenarios. SimMan® includes well-proven software and an interactive technologically advanced manikin allowing learners to practice the emergency treatment of patients.

ALS Simulator
The Advanced Life Support Simulator is a realistic interactive training manikin for simulating a wide range of advanced life saving skills in medical emergencies.

SimBaby™
SimBaby is the advanced infant patient simulator for team training. With realistic anatomy and clinical functionality, SimBaby allows learners to practice and perfect their skills in a risk-free environment.

SimNewB™
SimNewB is an interactive simulator, designed by Laerdal with the American Academy of Pediatrics to meet the training requirements of the NRP. With realistic newborn traits and lifelike clinical feedback, SimNewB allows learners to practice the skills required for successful newborn resuscitation.

PROMPT Birthing Simulator
The PROMPT Birthing Simulator is designed to allow instructors to effectively teach the complexities associated with birthing, while allowing learners to practice the skills required for successful birthing scenarios.
SimBaby™

SimBaby™ is the advanced infant patient simulator for team training. With realistic anatomy and clinical functionality, SimBaby allows learners to practice and perfect their skills in a risk-free environment.

Description
Images
Specifications
Compare

View products
Consumables
Accessories
Parts
Services
Courses

Downloads

Product Benefits:
- Highly realistic infant patient simulation training provides practice of teamwork, leadership and communication skills in a risk-free environment.
- Durable and dependable for long term use and cost efficiency.
- Interactive manikin gives immediate feedback to interventions allowing learners to think critically and adjust their care plan accordingly.
- Software is easy to operate and allows users to build basic to advanced level scenarios depending on the learning objectives.
- Automatic debriefing based on the event log synchronized with video pictures provides immediate, detailed feedback on performance and optimizes the simulation as an educational tool.
- Logistically convenient and portable with quick and easy assembly and disassembly.
SimBaby™

SimBaby is the advanced infant patient simulator for team training. With realistic anatomy and clinical functionality, SimBaby allows learners to practice and perfect their skills in a risk-free environment.

SimBaby DFU

Type: Directions for Use
Version: Version 5786 Rev 8 (US English)
Date added: 08/18/2010
Size: 0.6 MB

SimBaby

Type: Software - Full versions
Version: 1.5 (US English)
Date added: 12/15/2009
Size: 315.7 MB

Laerdal Debrief Viewer

Type: Software - Full versions
Version: 2.1.1 (US English)
Date added: 11/09/2010
Size: 82.3 MB

Click Here
SimBaby™

SimBaby is the advanced infant patient simulator for team training. With realistic anatomy and clinical functionality, SimBaby allows learners to practice and perfect their skills in a risk-free environment.

SimBaby DFU
- **Type:** Directions for Use
- **Version:** Version 5766 Rev B (US English)
- **Date added:** 08/18/2010
- **Size:** 0.6 MB

SimBaby
- **Type:** Software - Full versions
- **Version:** 1.5 (US English)
- **Date added:** 12/16/2003
- **Size:** 315.7 MB

Laerdal Debrief Viewer
- **Type:** Software - Full versions
- **Version:** 2.1.1 (US English)
- **Date added:** 11/09/2010
- **Size:** 82.3 MB

[Click here to open SimBaby_1.5 IE-214.exe]

Save File
Cancel
Be patient. You will see this screen during the download.
Be patient. You will see this screen during the download.
Click here to install SimBaby.

- Install SimBaby
- Install PDA
- Install Debrief Viewer
- View Important Notes
Welcome to the InstallShield Wizard for SimBaby

The InstallShield Wizard will update the installed version (1.0.41002) of SimBaby to version 1.5.0.0000. To continue, click Next.
Be patient. This process is time consuming. 10 to 20 minutes depending on the program.
Be patient. These are all screens you can see during the extraction phase of the download. Again, be patient. It is a large file.
CONGRATULATIONS. You are done. Select Finish. And restart your computer.