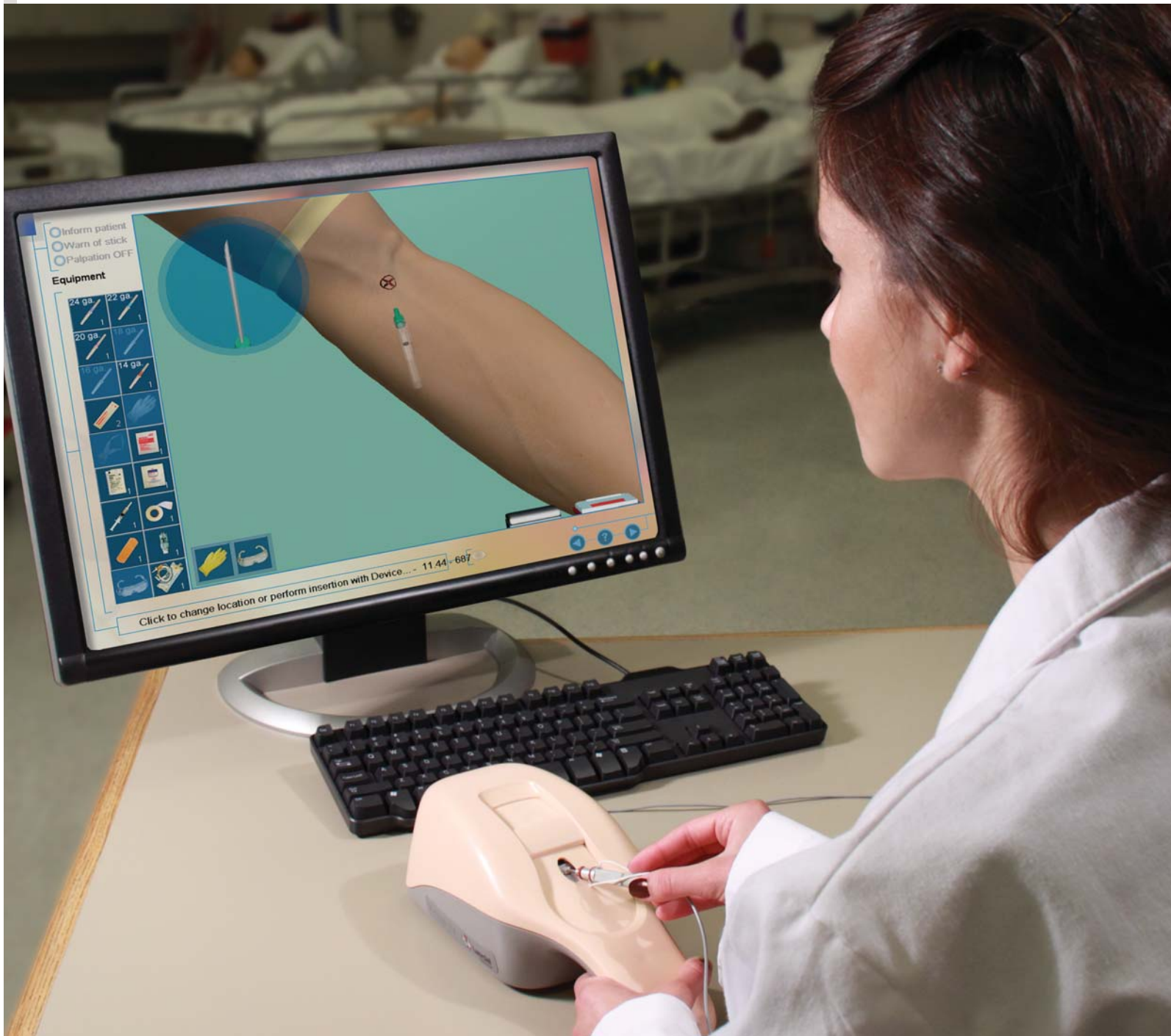


Virtual I.V.[®]



Laerdal Simulation Solutions



www.laerdal.com



Laerdal[®]
helping save lives

Virtual I.V.®

The Virtual I.V. is a comprehensive and fully interactive self-directed learning system and simulator for training intravenous catheterization. Its self-directed instructional design guides learners through a complete course of study, progressively improving their skills and knowledge.

Powerful 3D graphics provide realism while a state-of-the-art force feedback haptics device accurately simulates the sense of touch for a truly immersive simulation experience.

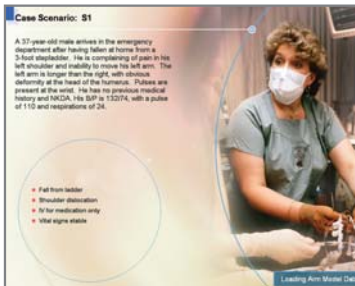
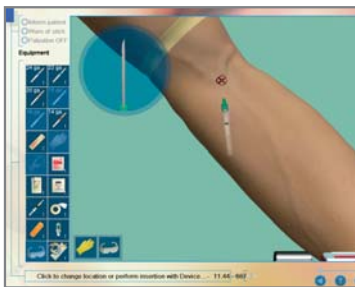
Case scenarios, simulations, automated debriefing, remediation and rich educational content enable students to master all aspects of intravenous catheterization.

Improves Training Effectiveness:

- Standardizes educational content
- Standardizes training methodology
- Standardizes performance measures

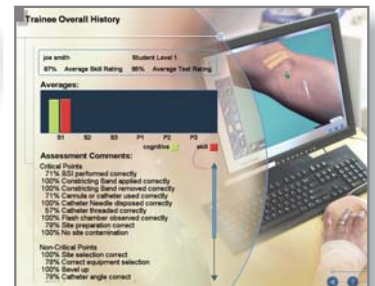
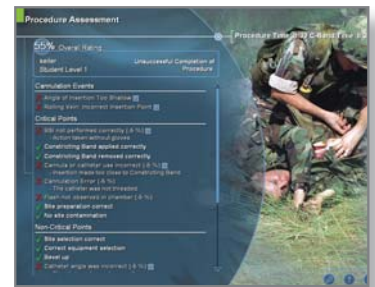
Improves Training Efficiency:

- Improves availability and quality of classroom time by allowing instructors to focus on highest educational priorities
- Helps instructors identify student needs and optimize their programs
- Students learn with less instructor's time



Multi-level Applicability:

- Initial education
- Continuing education
- Remediation and recertification



Improve Student Learning Experience and Motivation:

- Rich content, immersive simulations and game-like challenges engage today's students
- Students learn at their own pace in a non-intimidating environment
- Enables students to experience abnormal, difficult or uncommon cases

Virtual I.V. System includes:
(must be ordered separately)

- 280-00001 Haptics Device, Virtual I.V.
 - 280-00101 Desktop Computer
 - 280-04501 V.I.V. Anatomical Viewer
- Purchase of one or more Software Modules

Software Modules:

- 280-04201 V.I.V. Inhospital Module
- 280-04301 V.I.V. Prehospital Module
- 280-04401 V.I.V. Military Module

Options:

- 280-00001 EXW Extended Warranty
- 280-00201 Laptop Computer
Can be purchased in lieu of the Desktop Computer

Upgrades:

- 280-20101 Virtual Phlebotomy Upgrade Kit

Add Virtual Phlebotomy to your V.I.V. System

Virtual I.V. Upgrade from Infant Virtual I.V.

Requires purchase of V.I.V. Haptics, V.I.V. Anatomical Viewer, and Software Module. Contact your Laerdal Representative for information.

For more information, visit us at www.laerdal.com. To order, call 877-LAERDAL (523-7325) or contact your local Laerdal Representative.



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