



Laerdal®
helping save lives



Virtual Phlebotomy™

Deliberate Practice with Feedback

Virtual Phlebotomy™ is a comprehensive, self-directed learning system for training phlebotomy from the novice to the expert level.

Powerful 3D graphics and a force feedback device provide absolute realism in appearance and feel when performing the procedure, creating an immersive environment that promotes involvement and learning.



Virtual Phlebotomy™

Simulate and train all critical steps and skills of Phlebotomy:

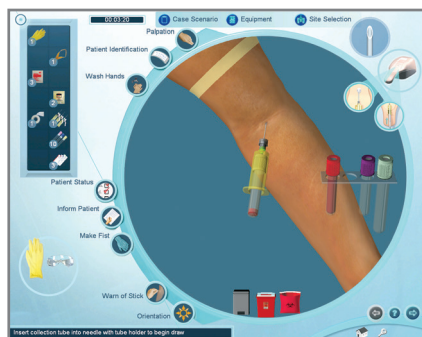
- Standardizes educational content, training methodology, and performance measures
- Assesses patient interaction skills as well as motor skills during venous access, including proper order of draw, proper specimen handling and mixing, and proper tube labeling
- Virtual Phlebotomy conforms to CLSI (formerly NCCLS) and OSHA standards and guidelines. Training objectives and assessment correspond to the CLSI guidelines
- Applies to multi-level education; Initial and Continuing Education through to Remediation and Recertification

Improve Student Learning Experience and Motivation:

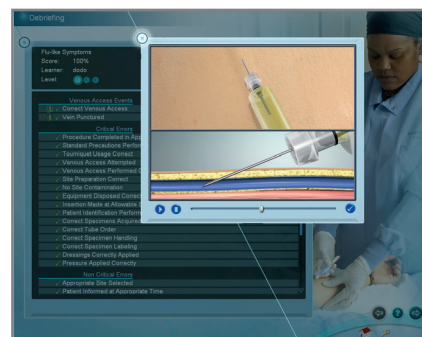
- Rich content, immersive simulations and game-like challenges engage today's students
- Enables students to experience abnormal, difficult or uncommon cases

Practice on your own time, at your own pace with comprehensive assessment:

- 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 time
- 50 case scenarios present students with the clinical information needed to execute each procedure, build decision-making skills, challenge their knowledge, and master procedures



Choose from 2 dozen pieces of virtual equipment to perform the medical procedure



Powerful 3D graphics and a force feedback device provide absolute realism in appearance and feel when performing the procedure



29 unique patient models present normal, abnormal, difficult and uncommon cases



The self-directed learning system records and evaluates student's performance and presents a thorough debriefing following each case



Virtual Phlebotomy System:

* Virtual Phlebotomy System requires 1 each of the following (purchased separately):

Device*:

280-20001 Phlebotomy Haptic Device and Accessory Kit

Viewer:

280-22501 Phlebotomy Anatomical Viewer

Software*:

280-22401 Inhospital Module Software

Computer*:

280-00101

Desktop Computer

Services:

280-00052EXWI
280-00020LNRI

Extended Warranty (1 year)
Loaner Program (1 year)

Upgrades:

280-04601

Virtual I.V. Upgrade Kit

Add Virtual IV to your Virtual Phlebotomy System.
Includes needle and software.

