

MVR-Nursing Virtual Reality Simulator

Product Name & Overview	MVR-Nursing Virtual Reality Simulator
Addresses Training Needs/ Curricula	A virtual simulator designed to train nurses in professional skills – without risk to patients – in a realistic environment using innovative technology. Ideal for medical clinics, medical schools, universities, and skill centers.
Configuration	<ul style="list-style-type: none">• Hardware (goggles, controllers, carry case)• Lifetime software license• Case manager customization tool• Multiple languages• Automatic updates
Product Code/ SKU	MVR-N010 Simulation for Nursing Education MVRL-N010 Simulation for Nursing Education (software only)
Dimensions/ Weight	Dimensions: 36 cm L x 22 cm W x 13.5 cm H Ship weight: 2.3 kg (5.07 lbs)



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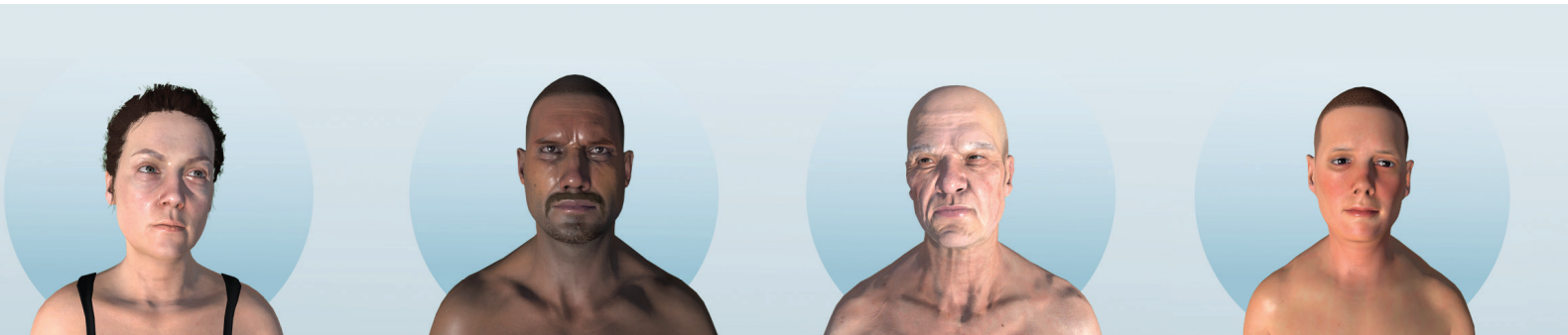
Be READY for realistic nursing skills simulation.

MVR-Nursing is a virtual simulator designed to train nurses in professional skills by immersing them in clinical practice scenarios with a wide variety of virtual patients.

Safely perform assessments, examinations, and administer treatments in a realistic environment without harm to live patients.

Features clinical case libraries with comprehensive overviews of emergency care, ICU management, medical care, and pediatric care.

Customize medications and scenarios while evaluating performance against standard assessment systems and protocols.



Customize medications, scenarios and environments to suit individual needs.

The highest level of graphics and immersion in a virtual medical environment.

KEY FEATURES:

- Lifetime license
- Automatic updates
- Haptic feedback
- Patient interaction with dialogue
- Unique teleportation feature
- Minimum space required for use (4 sq. ft.)
- Over 50 interactive items
- Optimized setup, load and response time
- Multiple languages

EFFECTIVE PRACTICE OF:

CPR, airway management, defibrillation, ECG, medication administration, and more.

