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helping save lives



Nursing Anne

Realistic Clinical Skills Training

Nursing Anne is educationally effective for clinical training targeting key skills from basic patient care to advanced nursing competencies. Nursing Anne paired with the SimPad System provides an economical and relevant training platform for women's health, wound assessment, and general patient care.

Nursing Anne

Patient Care

- Head with anatomical landmarks, trachea, and esophagus, along with simulated lungs and stomach, allow the practice of many procedures
- Irrigation of the eye and ear (simulated)
- Application/instillation of medications in the eye, ear and nose including nasal packing
- Mouth and denture care procedures
- Insertion and suctioning of oropharyngeal and nasopharyngeal airways
- Insertion, securing, and care of endotracheal tubes
- Tracheostomy care and tracheal suctioning
- Various oxygen delivery procedures
- NG tube insertion, care, medication administration, and removal
- Gastric lavage and gavage

5.3.1.

5.2.4 Full range of motion for realistic patient handling

- Fingers and toes are spread to allow bandaging
- Interchangeable stomas depict colostomy, ileostomy and suprapubic cystostomy
- Colostomy may be irrigated and will retain an indwelling catheter

5.3.3.

Interchangeable Male and Female Genitalia

- Complete urinary catheterization
- Can be attached to urinary and colon reservoirs via connector valves
- Female genitalia capable of vaginal douching
- Will retain indwelling or straight catheter
- Enema procedures may be performed using fluid for realistic return
- When used with manikin, fluid may be used for realistic return
- Urinary valves give the natural resistance felt when catheterizing
- Anal valves simulate the internal anal sphincter

5.3.2.

Circulatory Skills and IV Drug Administration

- Articulating IV training arm with replaceable skin and infusible vein system allows peripheral intravenous therapy and site care
- Venipuncture possible in the antecubital fossa and dorsum of the hand
- Accessible veins include median, basilic and cephalic
- Subclavian, jejunostomy and Hickman catheter openings (placement only)
- Deltoid, dorsogluteal, and vastus lateralis IM injections possible

Blood Pressure / Pulses 5.6.3.

- Articulating blood pressure arm for auscultated and palpated blood pressure simulation
- Korotkoff sounds synchronized with ECG
- Korotkoff sounds volume control in 10 steps, 0-9
- Systolic and diastolic pressure may be set individually in steps of 2 mmHG
- Systolic 0-300 mmHG, Diastolic 0-200 mmHG
- Auscultative Gap, with on/off feature
- Pressure accuracy +/- 4 mmHG
- Calibrate function to adjust pressure sensor and cuff gauge
- Palpated pulse simulator controls brachial and radial pulses
- Pulses only active when palpated
- Pulses synchronized with programmable ECG
- Pulse strengths dependent on Blood Pressure
- Manually generated carotid pulse 5.3.1.

Sounds - SimPad PLUS System

- 5.6.2. • Heart sounds synchronized with ECG
- 5.6.1. • Auscultated lung sounds synchronized with breathing, 0 - 60 BPM
- Individual lung sound selection
- 5.6.4. • Normal or abnormal bowel sounds
- 5.6.5. • Vocal sounds: Computer-generated sounds, recorded vocal sounds and real-time voice input via headset
- User generated vocal sounds

Logging / Scenario Function

- Time stamped activities, vital signs, and notes are captured in the data log
- The SimPad log files can be viewed on the device or on a PC for post-simulation reflection and debriefing
- Upload Scenarios and Themes from a PC via a USB or download scenarios directly from Scenario Cloud.

Simulated Patient Monitor

- Touch screen simulated patient monitors provides concise clinical feedback for physiological parameters
- The monitor's color screen is configurable and provides multiple simulated parameters, each presenting multi-level alarms
- Simulated parameters include HR, ECG, SpO2, BP, RR, Temperature, and etCO2

ORDERING INFORMATION

Includes: 1 Adult, Female, Full-Body Manikin, 1 Female Multi-Venous IV Training Arm-Left, 1 Female Blood Pressure Training Arm-Right, 1 Blood Pressure Cuff, 1 Male Genitalia, 1 Female Genitalia, 3 Urinary Connector Valves, 3 Anal Connector Valves, 4 Clamps, 1 100cc Slip Tip Syringe, 1 Can Manikin Lubricant, 1 Hospital Gown and Directions for Use

Nursing Anne (SimPad Capable)

325-05050 Nursing Anne Light Skin
325-05050T Nursing Anne Medium Skin
325-05050B Nursing Anne Dark Skin

Nursing Anne (Non Simpad Capable)

325-20050 Nursing Anne Light Skin
325-20050T Nursing Anne Medium Skin
325-20050B Nursing Anne Dark Skin

SimPad PLUS System

204-30001 SimPad PLUS System (US)

Trauma Modules

5.4. 276-00001 Advanced Trauma Module Kit Light
276-00001T Advanced Trauma Module Kit Medium
276-00001B Advanced Trauma Module Kit Dark

Scenario Cloud

Visit ScenarioCloud.Laerdal.com to select scenario content that matches your curriculum to provide high-quality, hands-on simulation training sessions. Our teaching content includes a scenario synopsis, learning objectives, learner assessment measures, facilitator's notes, debriefing points, guiding questions, and evidence-based references.

Operation

Operation Nursing Anne is controlled by the SimPad® System and can be utilized with an optional simulated patient monitor.



Services

Laerdal offers comprehensive Educational Services to support your curriculum, and Technical Services to meet your product servicing needs.

For more information, visit Laerdal.com

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