



Fundamental Pediatric Training

Nursing Kid

Nursing Kid realistically represents a six year old and is ideal for clinical training of the care and management of pediatric patients. Nursing Kid paired with the SimPad® System helps facilitate delivery of consistent simulations into nursing curricula.





Nursing Kid

PATIENT CARE

- Irrigation of the eye and ear (simulated)
- Nasal packing
- Ear, eye, nose and mouth care
- Gastric lavage and gavage
- Full range of motion for realistic patient handling
- Dressing and bandaging techniques possible
- Pediatric transfer techniques possible

AIRWAY

- Insertion, securing and care of endotracheal tubes
- Insertion and suctioning of oropharyngeal and nasopharyngeal airways
- Tracheostomy care and tracheal suctioning
- NG tube insertion, care and removal
- Various oxygen delivery procedures

PULSE

• Manually generated carotid pulse

INTERCHANGEABLE GENITALIA

 Interchangeable male and female genitalia with connector valves and urinary and colon reservoirs

- Complete urinary catheterization
- Will retain indwelling or straight catheter
- Enema procedures may be performed

IV/IM TRAINING

- Articulating IV 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
- Thigh (bilateral), deltoid, and gluteal intramuscular injections (unilateral)

SOUNDS - SIMPAD® SYSTEM

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

SIMPAD® SYSTEM FUNCTION

- Handheld, intuitive touchscreen remote for easy 'pick up and play' experience
- Mobile teach anywhere
- Operate on-the-fly or utilize scenarios and Themes for consistent simulation training
- Time stamped activities, vital signs, and instructor comments are captured in the event log
- The SimPad log files can be viewed on the device or on a PC using Session Viewer for post-simulation reflection and debriefing
- Upload self-authored scenarios and Themes, or download pre-programmed scenarios directly from SimStore

PATIENT MONITOR (OPTIONAL)

- Touchscreen simulated patient monitor 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

350-05050 Nursing Kid Light Skin

Includes: Full Body (six year old) SimPad-Capable Manikin, Airway Lubricant, Simulated Blood, Hospital Gown, and Carry Case.

277-0000 | Pediatric Wound Modules



200-3000 I SimPad® System

Includes: SimPad, Link Box, 2 AC Power Supplies, Rechargeable Lithium-Ion Battery, Wrist Strap for SimPad, Manikin Strap for Link Box, Manikin Adapter Cable, SimPad Sleeve, USB Cable, Ethernet Cable and Directions for Use.

400-09201 Tablet Simulated Patient Monitor (11.5")
400-29301 All in One Simulated Patient Monitor (23" panel)

Operation

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



** SimPad Unit required for operation. Sold separately **

SimCenter

Visit <u>www.laerdal.com/simcenter</u> to learn how to optimize your simulation training using SimCenter™ and Nursing Kid



SimStore™

Access to validated, standardized content from industry experts

SimManager™

A suite of online tools that allows you to fully optimize your entire simulation center operation

SimView™

A debriefing solution giving you the ability to study simulation events more closely

Services

Laerdal offers comprehensive
Educational Services to support your
curriculum, and Technical Services to
meet your product servicing needs.
Whether you are setting up a oneroom simulation site or a multi-bed
simulation center, Laerdal can help.

Visit Laerdal.com/us/NursingKid for ordering information and a complete list of product accessories.

