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NENAsim Infant ALS, Girl

Item No. 1021102
Weight 2.1kg
Dimensions 50 x 45 x 23 cm
MPN: MXNENAINALS2_old

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SKU:

Categories:ALS Newborn



Product Description

NENAsim series is an extremely realistic neonatal human patient simulator, with set ups for different training purposes such as Basic Patient Care, Basic Life Support, Advanced Life Support as well as advanced medical scenario and treatment training.

The NENAsim Infant ALS, Girl (Item No. 1021102 | MPN: MXNENAINALS2) is a highly realistic neonatal ALS training manikin designed for comprehensive infant Advanced Life Support simulation. Part of the acclaimed NENAsim series, this simulator features life-like silicone skin, realistic anatomy, and flexible limbs, making it one of the most authentic infant training manikins available. Weighing 2.1 kg and measuring 50 x 45 x 23 cm, it is perfectly suited for ALS Newborn training programs.

This model supports a wide range of clinical training procedures including patient care, realistic airway management, intubation, oxygen delivery, and head tilt/chin lift/jaw thrust techniques. It is an ideal choice for medical colleges, nursing institutes, pediatric departments, neonatal ICUs, and healthcare simulation centers seeking a reliable and realistic infant ALS training tool without software dependency — making it a cost-effective yet high-quality option in the NENAsim series.

Q1. What is the NENAsim Infant ALS, Girl used for? It is used for neonatal Advanced Life Support (ALS) training, covering infant patient care procedures, realistic airway management, intubation, oxygen delivery, and CPR techniques such as head tilt, chin lift, and jaw thrust.

Q2. How does this model differ from the NENAsim Infant ALS with Basic Software? The Infant ALS, Girl (1021102) does not include software, making it a more straightforward hands-on training manikin. The Basic Software version (1021105) adds CPR performance feedback and blood circulation vital signs monitoring for more advanced assessment.

Q3. What are the standard features of the NENAsim series? All NENAsim simulators come with realistic anatomy, life-like silicone skin, and flexible limbs as standard features, offering one of the most true-to-life neonatal training experiences available.

Q4. What training procedures can be practiced on this simulator? Trainees can practice patient care procedures, realistic airway management, intubation, oxygen delivery, and CPR airway maneuvers including head tilt, chin lift, and jaw thrust.

Q5. Is a boy version available? Yes, the boy version is available under Item No. 1021103. The full NENAsim series includes Infant Care, Infant ALS, ALS with Basic Software, ALS+ with Basic Software, and Human Patient Simulator (HPS) configurations.

Q6. What are the dimensions and weight of this simulator? The simulator measures 50 x 45 x 23

cm and weighs 2.1 kg, making it lightweight, compact, and easy to use in simulation labs and training rooms.

Q7. Who is this simulator ideal for? It is ideal for medical colleges, nursing institutes, neonatal ICUs, pediatric departments, and healthcare simulation centers focused on infant ALS and neonatal resuscitation training.

Q8. Where can I purchase this in India? You can enquire and order through SEM Trainers at **+91-88495 63724** or **+91-98791 03905**, or visit semtrainers.com.

Realistic anatomy, life-like silicone skin and flexible limbs are standard features of NENAsim.

	Infant Care	Infant ALS	Infant ALS with Basic Software	ALS+ am Säugling mit Basic Software	Infant Human Patient Simulator (HPS)
Item No.	Boy 1021099	Boy 1021103	Boy 1021104	Boy 1021106	Light skin 1020899
	Girl 1021098	Girl 1021102	Girl 1021105	Girl 1021107	Dark skin 1018876
Patient care procedures	✓	✓	✓	✓	✓
Airway management					
Realistic airway	-	✓	✓	✓	✓
Intubation, oxygen delivery procedures	-	✓	✓	✓	✓
Spontaneous breathing	-	-	-	✓	✓
CPR					
Head tilt, chin lift and jaw thrust	-	✓	✓	✓	✓
CPR compressions	-	-	-	✓	✓
Live defibrillation, pacing and cardioversion	-	-	-	-	✓
Software feedback on CPR	-	-	✓	✓	✓
Kardiovaskulär					
ECG & 12 lead display	-	-	-	-	✓
Palpable pulse points	-	-	-	-	✓
Blood circulation vital signs	-	-	✓	✓	✓
Auscultation & Sounds					

Vocal sounds as well as heart, lung and bowel sounds	-	-	-	-	✓
Normal and abnormal breath sounds	-	-	-	-	✓
Wireless stethoscope	-	-	-	-	✓
Additional features					
IV arm, IO leg	-	-	-	-	✓
Head and eyelid movement	-	-	-	-	✓
Software features	-	-	basic	basic	advanced
Weight	2 kg	2.5 kg	2.5 kg	5 kg	5 kg