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NENAsim Infant ALS+ with Basic Software, Girl

Item No.	1021107
Weight	2.4kg
Dimensions	50 x 45 x 23 cm
MPN:	MXNENAINALSP2

Read More

SKU:

Categories: Neonatal Patient Care






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. 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	Yes	Yes	Yes	Yes	Yes
Airway management					
Realistic airway	-	Yes	Yes	Yes	Yes
Intubation, oxygen delivery procedures	-	Yes	Yes	Yes	Yes
Spontaneous breathing	-	-	-	Yes	Yes
CPR					
Head tilt, chin lift and jaw thrust	-	Yes	Yes	Yes	Yes
CPR compressions	-	-	-	Yes	Yes
Live defibrillation, pacing and cardioversion	-	-	-	-	Yes
Software feedback on CPR	-	-	Yes	Yes	Yes
Kardiovaskulär					
ECG & 12 lead display	-	-	-	-	Yes
Palpable pulse points	-	-	-	-	Yes
Blood circulation vital signs	-	-	Yes	Yes	Yes
Auscultation & Sounds					
Vocal sounds as well as heart, lung and bowel sounds	-	-	-	-	Yes
Normal and abnormal breath sounds	-	-	-	-	Yes
Wireless stethoscope	-	-	-	-	Yes

Additional features					
IV arm, IO leg	-	-	-	-	Yes
Head and eyelid movement	-	-	-	-	Yes
Software features	-	-	basic	basic	advanced
Weight	2 kg	2.5 kg	2.5 kg	5 kg	5 kg

NENAsim® Infant ALS+ with Basic Software, Girl (1021107 / MXNENAINALSP2)

The NENAsim® series is an extremely realistic neonatal human patient simulator, with configurations for different training purposes — Basic Patient Care, Basic Life Support, Advanced Life Support, and advanced medical scenario and treatment training. Realistic anatomy, lifelike silicone skin, and flexible limbs are standard features across the whole NENAsim® range.

This configuration includes: realistic airway with intubation and oxygen delivery procedures, spontaneous breathing, head tilt/chin lift/jaw thrust with CPR compressions, software feedback on CPR, and blood circulation vital signs — the ALS+ tier sitting just below the full HPS (Human Patient Simulator).

Part of a five-tier NENAsim® Infant family, from Infant Care (basic patient care procedures) through Infant ALS (realistic airway and intubation), Infant ALS with Basic Software (adds CPR software feedback and vital signs), this Infant ALS+ tier (adds spontaneous breathing and CPR compressions), up to the full Infant Human Patient Simulator (adds live defibrillation, ECG/12-lead display, palpable pulse points, auscultation sounds, wireless stethoscope, IV arm/IO leg, and head/eyelid movement).

Item No.: 1021107 (girl configuration).

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying medical education resources to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: How does this ALS+ tier differ from the standard "ALS with Basic Software" model? A: This ALS+ tier adds spontaneous breathing and active CPR compressions on top of the software feedback and vital signs the standard Basic Software tier provides.

Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.