



## SEM TRAINERS & SYSTEMS

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SEM- Scientific Educative Methods in Science, Engineering & Medicine

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## NENAsim Infant ALS, Girl

Item No. 1022691  
Weight 2.1 kg  
Dimensions 50 x 45 x 23 cm  
MPN: MXNENAINALS2  
Previous Item No. 1021102

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**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. | <a href="#">Boy 1021099</a>  | <a href="#">Boy 1021103</a>  | <a href="#">Boy 1021104</a>    | <a href="#">Boy 1021106</a>         | <a href="#">Light skin 1020899</a>   |
|          | <a href="#">Girl 1021098</a> | <a href="#">Girl 1021102</a> | <a href="#">Girl 1021105</a>   | <a href="#">Girl 1021107</a>        | <a href="#">Dark skin 1018876</a>    |

|                                                      |     |     |       |       |          |
|------------------------------------------------------|-----|-----|-------|-------|----------|
| <b>Patient care procedures</b>                       | Yes | Yes | Yes   | Yes   | Yes      |
| <b>Airway management</b>                             |     |     |       |       |          |
| Realistic airway                                     | -   | Yes | Yes   | Yes   | Yes      |
| Intubation, oxygen delivery procedures               | -   | Yes | Yes   | Yes   | Yes      |
| Spontaneous breathing                                | -   | -   | -     | Yes   | Yes      |
| <b>CPR</b>                                           |     |     |       |       |          |
| 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      |
| <b>Kardiovaskulär</b>                                |     |     |       |       |          |
| ECG & 12 lead display                                | -   | -   | -     | -     | Yes      |
| Palpable pulse points                                | -   | -   | -     | -     | Yes      |
| Blood circulation vital signs                        | -   | -   | Yes   | Yes   | Yes      |
| <b>Auscultation &amp; Sounds</b>                     |     |     |       |       |          |
| Vocal sounds as well as heart, lung and bowel sounds | -   | -   | -     | -     | Yes      |
| Normal and abnormal breath sounds                    | -   | -   | -     | -     | Yes      |
| Wireless stethoscope                                 | -   | -   | -     | -     | Yes      |
| <b>Additional features</b>                           |     |     |       |       |          |
| 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 |
|--------|------|--------|--------|------|------|