SEM TRAINERS & SYSTEMS
WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE
SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile :	+91 88495 63724	**Email:**	sem@semtrainers.com
Mobile 1:	+91 98791 03905	**Website:**	www.semtrainers.com



Child Intubation Head

Item No.	101-125U
Weight	1.06kg
Dimensions	36 x 20 x 18 cm
Make:	Nasco Healthcare, USA

Read More

SKU:

Categories: Airway Management Child

Product Description

This trainer of a 3 year old child allows practice and training of nasal and oral intubation. Features include: • Inflatable lungs and stomach • Vocal cords are highlighted in white for easy laryngoscope viewing • Anatomical landmarks such as uvula, vocal cords, glottis, epiglottis, larynx, arytenoid cartilage, trachea, oesophagus.

Why Choose the Life/form® Child Intubation Head for Your Simulation Lab in India?

The Life/form® Child Intubation Head (Item No. 101-125U / 1014201) by Nasco Healthcare, USA is a 1.06 kg board-mounted paediatric intubation training head simulating a 3-year-old child — 36 × 20 × 18 cm — and the only 3-year-old configuration in the Life/form® child airway management range. From the comparison table, it supports suctioning with inflatable lungs and stomach, and accepts 4.0 mm endotracheal tubes. For simulation labs, nursing colleges, paediatric anaesthesia departments, and

NMC-mandated skills labs in India that specifically need a 3-year-old patient for paediatric intubation training — bridging the age gap between the 1-year-old infant trainers and the 5-year-old child trainers — this is the only Life/form® option at that patient age. Supplied with carrying bag and lubricant. A downloadable user manual is available on the product page.

The vocal cords are highlighted in white for easy laryngoscope viewing — a deliberate design choice that makes correct blade placement and cord identification visible to both trainee and instructor simultaneously during laryngoscopy in classroom settings. This is particularly useful during introductory paediatric intubation training where trainees are still developing the visual recognition skills needed for correct blade positioning. Anatomical landmarks present include uvula, vocal cords, glottis, epiglottis, larynx, arytenoid cartilage, trachea, and oesophagus — the full set for oral and nasal intubation technique training at 3-year-old proportions. Inflatable lungs provide visible chest rise confirmation of correct tracheal placement; the inflatable stomach bladder confirms oesophageal intubation. Suctioning technique training is supported. This trainer does not include tongue oedema, laryngospasm, digital intubation, or manual carotid pulse — those capabilities are available on the 5-year-old Advanced Child Airway Management Trainer (LF03762).

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Nasco Healthcare products in India with over 30 years of experience supplying medical simulators to 1,500+ institutions across 28 states. We provide pan-India delivery, on-site installation, faculty orientation, and dedicated after-sales support. All products carry genuine manufacturer warranty and meet ISO 9001 quality standards.

Frequently Asked Questions

Q: What patient age does this trainer simulate? A: This head simulates a 3-year-old child — the only 3-year-old configuration in the Life/form® child airway management range. For 1-year-old training, see the Infant Airway Trainer with Stand (LF03623U). For 5-year-old training, see the Child Airway Management Trainer with Stand (LF03609) or the Advanced Child Airway Management Trainer (LF03762).

Q: What is the maximum ET tube size for this trainer? A: This trainer accepts 4.0 mm endotracheal tubes — the appropriate size for a 3-year-old patient simulation.

Q: What is the warranty and how do I get support? A: All Nasco Healthcare products carry standard manufacturer warranty. A downloadable user manual is available on the product page. For support, reach us at sem@semtrainers.com or call +91-88495 63724.

Supplied with carrying bag and lubricant.

	Head/torso	Age	Digital intubation	Tongue edema	Laryngospasm	Stomach rise	Suctioning	Manual carotid pulse	Defibrillation	Additional features

NG Tube Insertion Trainer *Item No:* 1017250	head mounted on a board	1-year old	-	-	-	Yes	-	-	-	trainer for instruction of nasogastric tube insertion and care
Infant Airway Simulator *Item No:* 1018863	full-body	1-year old	-	-	-	-	Yes	-	-	chest cavity containing realistic organs, nasal passage permits placement of NP tube
Infant Airway Trainer *Item No:* 1017954	head mounted on a board	1-year old	-	-	-	Yes	Yes	-	-	accepts 4.0 mm endotracheal tubes
Infant Intubation Head *Item No:* 1017245	head mounted on a board	1-year old	-	-	-	-	Yes	-	-	accepts 2.5 mm endotracheal tubes
Advanced Infant Intubation Head *Item No:* 1017236	head mounted on a board	1-year old	-	Yes	-	Yes	Yes	-	-	Vocal cords are highlighted for easy viewing
Airway Management Trainer *Item No:* 1014201	head mounted on a board	3-year old	-	-	-	-	Yes	-	-	accepts 4.0 mm endotracheal tubes
Advanced Child Airway Management Trainer *Item No:* 1019787	head	5-year old	-	Yes	Yes	-	Yes	Yes	-	can be attached to any of the Life/form® Child Airway Management Trainers or Child CRiSis Manikins

Child Airway Management Trainer Head *Item No:*1019788	head	5-year old	-	-	-	Yes	Yes	Yes	**-**	can be attached to any of the Life/form® Child Airway Management Trainers or Child CRiSis Manikins
Advanced Child Airway Management Trainer *Item No:* 1005698	head mounted on a board	5-year old	Yes	Yes	Yes	Yes	Yes	Yes	**-**	also allows for E.T., E.O.A., P.T.L., L.M.A., E.G.T.A., Combitube®, and King System insertion
Basic Child CPR/ Airway Management Torso” *Item No:* 1018865	torso	5-year old	**-**	**-**	**-**	**-**	**-**	**-**	**-**	This torso is the foundation of the Child CRiSis™ system as arms, legs, and a defibrillation chest can be added later.
Advanced Child CPR/Airway Management Torso *Item No:* 1018864	torso	5-year old	Yes	Yes	Yes	Yes	Yes	Yes	Yes	also allows for E.T., E.O.A., P.T.L., L.M.A., E.G.T.A., Combitube®, and King System insertion