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AirSim Baby X

Item No. 1015536 [W47406]

Weight 2kg

MPN: JR10001X

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SKU:

Categories: Airway Management Child



Product Description

True to its heritage, AirSim Baby has realistic anatomy and a clinical functionality that enables basic and advanced pediatric airway management. AirSim Baby facilitates training in the use of bag/mask ventilation, supraglottic airway insertion and both naso and orotracheal intubation. In addition, it can be used with all current videolaryngoscopes. Realistic airway allows for training in all aspects of infant airway management including positive pressure ventilation, insertion of laryngeal masks and

endotracheal intubations (nasal and oral). *Recommended sizes of tracheal tubes are 3.5-4.0, recommended size of supraglottic airway is size 1.* Realistic external and internal anatomical features allow for easy and successful demonstration of all pediatric videolaryngoscopes. *Recommended size of videolaryngoscope is size 1.* Presented on a lightweight but sturdy frame, AirSim Baby comes shipped with its own lungs to demonstrate correct tube placement and is neatly packaged with its own lightweight case for easy transportation. Product components:

- 1 Carrier case
- 1 USB pen drive user manual
- 1 Bottle of TruCorp® lubrication
- 3 Adult lung bags replicating 2 lungs and stomach

Manikin can be used with Supraglottic airway devices for airway training.

	AirSim® Baby X	AirSim® Pierre Robin X	AirSim® Child Combo X	AirSim® Child Combo Bronchi X	AirSim® Child Bronchi X
Item No.	1015536	1021892	1021904	1021903	1021897
5-year warranty	Yes	Yes	Yes	Yes	Yes
Age	6-month old	6-month old	6-year old	6-year old	6-year old
Direct and video laryngoscopy	Yes	Yes	Yes	Yes	Yes
Oral and nasal intubation techniques	Yes	Yes	Yes	Yes	Yes
Double lumen endotracheal tube insertion	Yes	Yes	Yes	Yes	Yes
Combi tube insertion	Yes	Yes	Yes	Yes	Yes
Bag mask ventilation	Yes	Yes	Yes	Yes	Yes
Laryngeal mask airway	Yes	Yes	Yes	Yes	Yes
Fibre optic intubation	Yes	Yes	Yes	Yes	Yes
Diagnostic bronchoscopy	-	-	-	Yes	Yes
Lung isolation techniques using left and right endobronchial tubes and bronchial blockers	Yes	Yes	Yes	Yes	Yes
Supraglottic device insertion	Yes	Yes	Yes	Yes	Yes

Lung suctioning	Yes	Yes	Yes	Yes	Yes
Needle and surgical cricothyroidotomy	-	-	Yes	Yes	-
Percutaneous tracheostomy	-	-	Yes	Yes	-