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AirSim Child Bronchi X

Item No. 1021897
Weight 2 kg
MPN: AC50006X

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SKU:

Categories:Airway Management Child



Product Description

The AirSim Child Bronchi X, based on a 6 year old, features the AirSim pediatric airway, nasal passage and internal anatomical detail down to the 4th generation bronchi facilitating full airway management

and bronchoscopy techniques.

Features include:

- Realistic feedback during airway management procedures
- AirSim® pediatric airway and nasal passage
- Bronchi accurate down to the fourth generation to facilitate full range of bronchoscopy techniques
- True to life external and internal anatomical features for clear demonstration of video laryngoscopy
- Inflatable tongue simulates edema for advanced practice
- Missing front teeth resemble actual dentals of a six year old child
- 'Real feel' skin covering with lifelike texture

The AirSim Child Bronchi X will provide a solution to your training needs in:

- Direct and video laryngoscopy
- Endo and naso tracheal tube insertion
- Supraglottic device insertion
- Bag mask ventilation
- Fibre optic bronchoscopy techniques
- Lung isolation techniques
- Lung suctioning
- Diagnostic bronchoscopy

Product components:

- 1 Carrier case
- 1 USB pen drive user manual
- 1 Bottle of TruCorp® lubrication
- 3 Child lung bags

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	-