

true training
true anatomy
true to life

AIRSIMCHILD 

tru
corp



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AirSim Child is the latest addition to the AirSim Pediatric range of advanced airway models. This anatomically correct six-year-old child manikin has both realistic size and anatomical features perfect for practicing paediatric airway management skills, including bag/mask ventilation, supraglottic airway insertion, naso and orotracheal intubation. Developed in conjunction with the Children's Hospital Los Angeles, it is based on true CT data and this latest model offers quality and affordability for paediatric airway management skills.

PRODUCT FEATURES

The AirSim Child model allows for training in all aspects of infant airway management, including insertion of Laryngeal masks and endotracheal intubation both nasal and oral.

Realistic and true internal anatomical features allow for an efficient and successful demonstration of all paediatric videolaryngoscopes.

Recommended sizes of oro-tracheal tubes are # 5.5 – 6.0, naso-tracheal tubes # 4.5-5.0, recommended size of supraglottic airway is size 2 and recommended size of laryngoscope blade is # 2.

True to Trucorp's products this model is presented in an aesthetically pleasing lightweight frame with lung bags included to illustrate correct tube placement. This model also comes with a lightweight carrier case as standard for ease of transport.

Product Name	Code	Description
AirSim Child	AC10006	AirSim Child for paediatric airway management training

