



GD/J16 Child Tracheal Intubation Model

Description:

The model can be used for teaching demonstration and practice operation of oral endotracheal intubation technology. Tracheal intubation is a difficult operation in the nursing operation process. The model is designed based on the anatomy of the head and neck of a 3-6 years old child. It is designed to correctly practice endotracheal intubation skills on pediatric patients and refer to the contents of clinical textbooks.

Features:

1. Realistic anatomical structure of child mouth, pharynx, trachea
2. Tracheal intubation via mouth and nose
3. Head and neck of the child can be back in order to open airway
4. Test intubation by inhaling method



GD/J5S Airway Intubation Model

Description

This model is designed as a teaching model for training the medical students, basic clinic nurses and first aid people to demonstrate and practice trachea intubation through mouth.

Features:

1. Accurate anatomical marks
2. Oral or nasal cavity intubation
3. Wrong operation, stomach inflation or laryngoscope compressing the teeth will activate warning prompting.
4. One proper pupil and another mydriasis

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