

Suction Training Model Type II

with storage bag

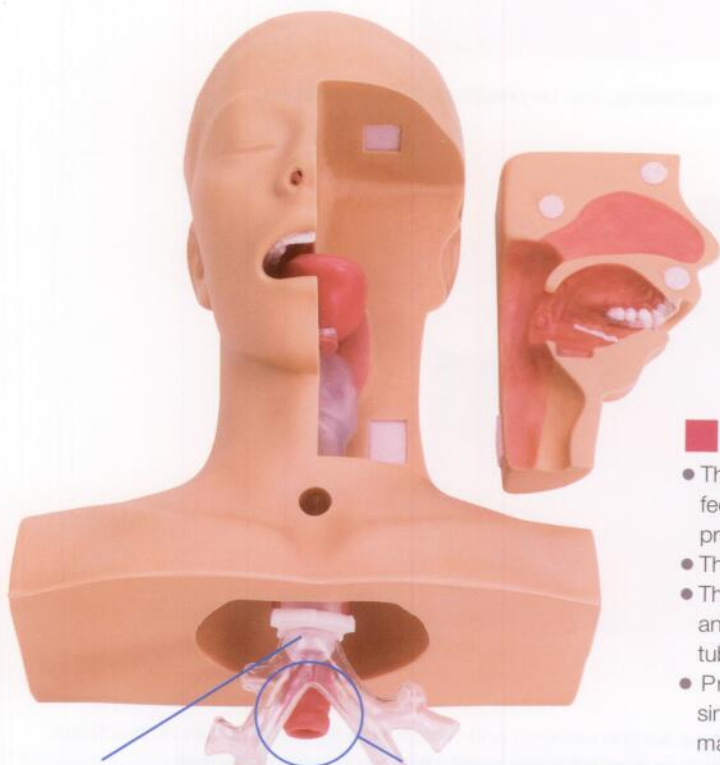
■ Outline

In the field of nursing and care, the procedures for inserting a suction catheter into the nasal cavity or through a tracheal incision, as well as suctioning, can be performed.

With this Type II model, the procedure for inserting a nasogastric tube as far as the esophagus can be performed.

By opening one side of the face, the position of inserted tube can be confirmed.

The anatomical structure of the nasal cavity, oral cavity, and cervical area can be learned.



Improvement No. 1

The tracheal bifurcation is placed in a location that is more anatomically correct.

Improvement No. 2

An esophageal segment was added.

■ Features

- The use of silicone rubber materials provides an appearance and feel that approximates a living body, enabling clinically realistic practice.
- The face can be divided along the midline.
- The anatomy of the nasal cavity, oral cavity, and larynx are clear, and the status of insertion of a suction catheter or nasogastric tube can be confirmed.
- Practice can be carried out with the separately included simulated sputum set in the nasal cavity, oral cavity, or trachea, making it possible to practice under conditions that simulate actual procedures. This is expected to be an effective way to practice suctioning. (The viscosity of the simulated sputum can be adjusted with water.)

Components

Main body Side of face	1 pc
Bronchus	1 pc
Clasp for bronchus	1 pc
Acrylic board	1 pc
Glycerin	1 pc
Simulated sputum(100g)	1 pc
KOKEN Tracheal Cannula PP Single-Tube Type O.D.13mm	1 pc
Storage bag	1 pc

Specifications

Approx.36/45(Bronchus is attached)(L) × 30 (W) × 20(H)cm Approx.1.4 kg

Spares

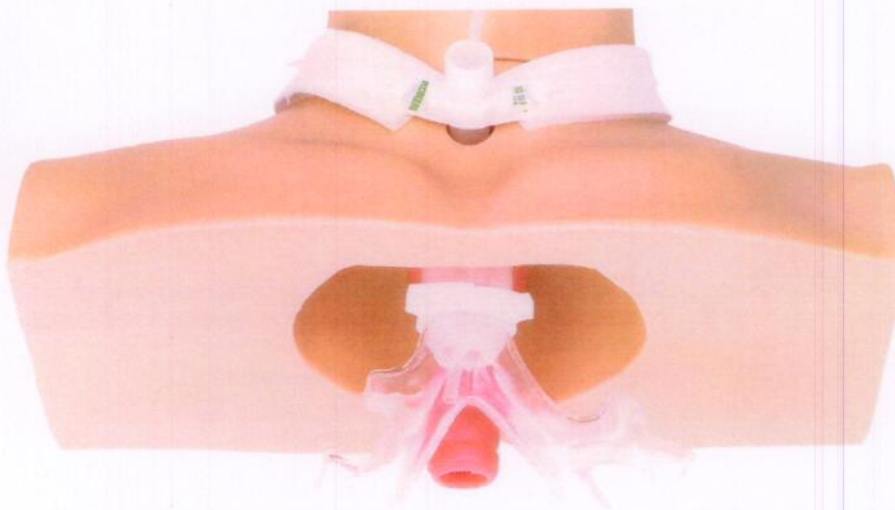
Simulated Sputum (100g/5 sets) LM-0701



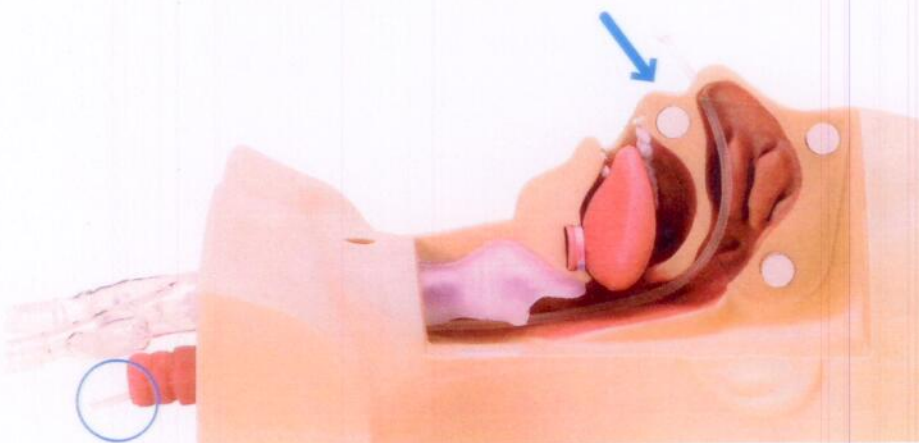
Practical Training



Inserting a catheter into the nasal cavity or oral cavity, as well as suctioning, can be practiced. (Nasal suctioning)



Passing a tracheotomy tube through a tracheal incision, inserting a suction catheter, and intrabronchial suctioning can be practiced. Practice can be carried out with the separately included simulated sputum set in the nasal cavity, oral cavity, or trachea.



Improvements

The procedure for inserting a nasogastric tube as far as the esophagus can be practiced.