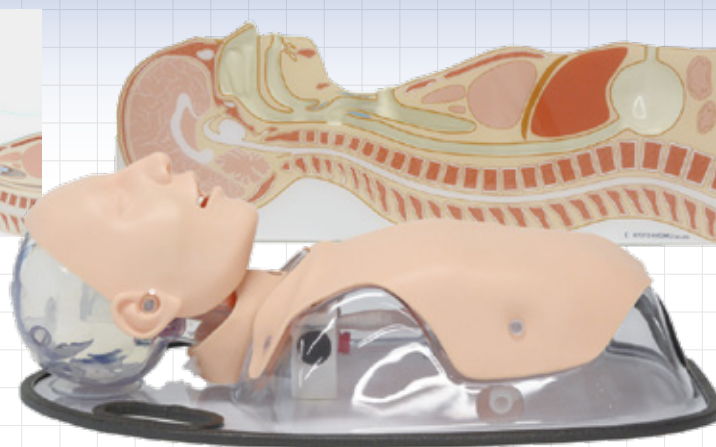
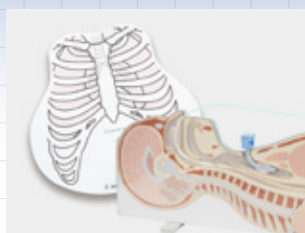


Tube Feeding Simulator (NG/OG/PEG) Plus

Comprehensive tube-feeding training, from tube insertion to formula administration
Practice care for a patient with a tracheostomy tube in place



Item No.
MW8A

Code
11386-200

FEATURES

- | 01 Designed for training care workers in tube feeding through nasogastric, orogastric, and gastrostomy routes.
- | 02 Practice caring for a patient with a feeding catheter in place and administer actual liquid formula.
- | 03 Practice tracheostomy-tube care in a scenario involving a patient with a tracheostomy tube in place.

SKILLS

Realistic training in a semi-seated position
-Nasogastric/orogastric feeding-catheter insertion
-Confirmation of catheter placement
-Gastrostomy care (air-bubble sounds can also be confirmed at the gastrostomy site)
-Formula administration (stomach capacity approx. 300 mL)
-Care of an indwelling tracheostomy tube

[Recommended training equipment]

Nasogastric feeding catheter, 14Fr or smaller (120 cm insertion length 50 cm)

Gastrostomy catheter, 20Fr button-type balloon catheter

Tracheostomy tube: 8.0 mm ID / 11.0 mm OD

CASES/PATHOLOGIES/ORGANS

Oral cavity / nasal cavity / bronchi / esophagus / stomach and gastrostomy site / tracheostomy site

DESCRIPTIONS

SPECIFICATIONS

Body: adult torso model

Dimensions: approx. W65 × D37
× H23 cm (25.6 × 14.6 × 9.1 in)

Weight: 4.4 kg (9.7 lb)

Material: soft special resin

SET INCLUDES

1 Model body	1 Lubricant
1 Support base	1 Tube feeding route panel
1 Drain hose	1 Chest sheet
1 Funnel	1 Stopper
1 Plastic cup	1 Dedicated bag

RELATED PRODUCTS

M85A Airway Suction Trainer II

US-20 Nasogastric Tube Placement Ultrasound Training Phantom

■ Simulates an indwelling tracheostomy tube
Supports combined training in airway management and tracheostomy-tube care for patients who require tube-feeding management.

