

The manikin can be set at Fowler's position.

Tube feeding training with anatomical understanding using real liquid food

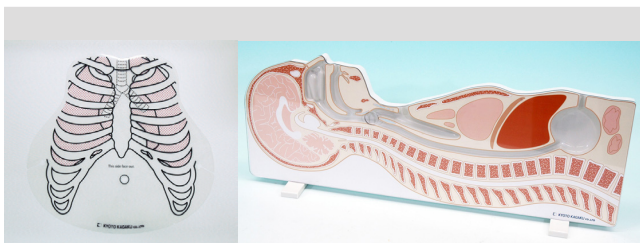
Tube Feeding Simulator is an effective training tool for caregivers and healthcare professionals to acquire skills of enteral tube nutrition. The manikin has three routes for EN tubes and allows training with real liquid foods.

Features

1. Oral/nasal feeding tube insertion and PEG tube setting are possible.
2. Tube placement can be confirmed by auscultation.
3. The transparent structure allows direct observation of progress and placement of the tube.
4. The manikin can be set at Fowler's position.
5. Real liquid foods (formulas) can be administered.
6. The tube feeding routes panel and the chest sheet facilitate demonstration and anatomical understanding.
7. The neck is flexible to learn appropriate neck/head positioning.

Training Skills

- Feeding tube insertion and confirmation of the tube placement (NG/OG)
- PEG tube setting and care
- Administration of liquid food (formula)
- Anatomical understanding
- Stomach pumping (lavage)



To facilitate anatomical understanding, the feeding routes panel for demonstration and the chest anatomy to overlay the manikin come with the set. The panel is available separately as MW5.



Feeding Tube Insertion

Intranasal and oral feeding tube insertion



Confirmation of Tube Placement

Air sounds can be heard with a stethoscope.



PEG Care

Tube insertion in PEG and set with a balloon



Administration of Liquid Food (Formula)

Real liquid food can be administered through three routes.

Specifications :

Set Includes:			Manikin Size: W65 x D35 x H23 cm
1 male torso	1 funnel	1 chest sheet	
1 support base	1 plastic cup	1 instruction manual	
1 drain tube	1 tube feeding routes panel		