

### Tracheotomy Care Simulator

This simulator replicates an adult male containing oral and nasal passages and all appropriate anatomy such as pharynx, epiglottis, trachea, oesophagus, stoma, cricoid cartilage, representative cervical vertebrae, left and right bronchi and the bronchial tree. The oesophagus dead ends 5 cm below the tracheal opening. A perfect aid to practice oral, nasopharyngeal, nasotracheal and tracheal suctioning, proper cuff inflation, as well as cleaning of the stoma area and changing dressings or ties. An observation window in the neck allows sight of the suction and trachea tube. From the bottom of the simulator one can visually verify the location of a suction catheter in the right bronchus (seen) or left bronchus (unseen). Tracheotomy tube is not included. Delivered with lubricant and carrying case. 53x28x53 cm; 11.0 kg

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9985-1005592



### Catheterisation Simulator, Male

This simulator consists of a male abdomen and allows you to feel the pressure and resistance caused by the mucosal folds, bulbous urethra and the internal urethral sphincter, just prior to the entrance into the bladder. When the catheter enters the bladder, artificial urine (water) will flow through the catheter. Proper positioning and movement of the penis during the catheterisation can be easily practiced. Supplied with catheter, lubricant and transport case.

43x25x30.5 cm; 6.0 kg

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### Catheterisation Simulator, Female

This simulator consists of a female abdomen and allows you to feel the pressure and resistance when a catheter is passed through the urethra and sphincter into the bladder. When the catheter enters the bladder, artificial urine (water) will flow through the catheter. Realistically molded external genitalia and perineum, labia minora, clitoris, urethral opening and vaginal introitus. Delivered with catheter, lubricant, carrying case.

61x40.5x33 cm; 11.0 kg

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### Nasogastric Intubation Model

This instructional model shows a median section through nose, mouth, pharynx, trachea, oesophagus and stomach. Plastic feeding tubes or catheters may be passed through the nose or mouth into the oesophagus and stomach. A tracheostoma has been added to demonstrate endotracheal aspiration.

58.5x30.5x8 cm

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### Enema Administration Simulator

All aspects of the simulator are lifelike in every detail. The upper buttock is flexible so that the trainee must raise the buttock in order to locate and make insertion into the anus. Portable and easy to keep clean, the simulator features a 1 litre fluid reservoir which is adequate for most demonstration and practice purposes. For large groups, a drainage tube is provided so that the fluid can be drained directly into a large container or sink for continuous use. Includes a hard carrying case and enema administration set.

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9985-1005588

Options and Replacements  
for 9985-1005587 /  
9985-1005588

10 Urethral Catheter, CH16

9985-1005612

Lubricant for  
3B Simulators, 250 ml

9985-1008575

Options and Replacements  
for 9985-1005626

Lubricant

9985-1005629