

## **LF04302 - TERi - Geriatric Patient Simulator**

Order code: **4107.LF04302**



Information about product price on demand

### Parameters

Nursing simulators - filter

Adult

Quantitative unit

ks

A comprehensive male/female elderly patient care trainer for medical simulation.

### General

- Excellent range of movement
- Enhanced aesthetics
- Light - approx. 23 kg
- Pupils (normal, narrowed, dilated)
- Male and female (wig for female)

- Soft male (circumcised and uncircumcised features) and female genitalia

### **Skin care**

- Normal and Cancerous Skin Moles
- Stage 1 Sacral Ulcer
- Reddened Skin Folds
- Bandaging and Dressing

### **Movement Assistance and Fall Prevention**

### **Bathing**

- Clothing Changes
- Bed Bathing

### **Daily Living Assistance**

- Eye Irrigation & Optic Drops
- Denture Placement/Removal
- Ear Canal Rinsing
- Hearing Aid Placement/Removal
- Hair Care

### **Nursing Care**

- Ostomy Care
- Urinary Catheter Care
- Stomach
- IV Arm
- Oxygen Administration
- Left BP Arm (optional)

### **Advanced Features**

- Injection Sites Option (IM Arm, Thigh, Buttocks on the Right Side, Subcutaneous injection)
- Gastric procedures (lavage, gastric tube, probe location)
- Nasogastric Tube Procedures (Placement, Lavage, Gavage, Feeding and Suctioning)
- Tracheostomy Care, Airway and Trachea Suction (Lavage and Suction)
- Urinary Catheterization
- Enema (Female)
- Cervical Swab
- Examination of the Pelvis (Female) - 3 Different Cervixes
- Prostate Examination (Male) - 5 Different Prostates
- Right IV Arm (optional)
- Inspection and Diagnosis of Feet, Care for Wounds and Swelling

### **ACLS / BLS**

- CPR with Performance Quality Metrics
- Carotid Pulse - Manual
- Articulated Jaw for Simulation of Lower Jaw Thrust
- Intubation
- Ventilation

**Advanced Nursing ACLS / BLS Auscultation (Heart and Lung Sounds)**

- The sounds of the heart can be auscultated in 6 places on the front of the chest - 12 different sounds
- Lung sounds can be auscultated at 5 locations on the front of the chest, 6 on the posterior upper chest, 4 on the posterior lower chest, and 2 on the middle axial site - 16 different lung conditions