



GD/H220B Full-functional Elderly Nursing Manikin (Female)

The manikin is designed according to the physiological characteristic of female old people for basic clinical nursing training. The product consists of full-body female elderly manikin and non-invasive blood pressure simulator; with about 50 kinds of nursing functions, made of imported PVC material, fine quality, environmental protection, realistic shape as human, easily washable; these help nursing workers understand and care for old people during the nursing process.

Main Features :

1. Hair and face washing
2. Eye and ear washing and administering
3. Removal and insertion of hearing aid
4. Oral cavity and artificial teeth care
5. Endotracheal intubation, automatically monitor whether the tracheal intubation is correct or not through sensor, support auscultation to detect intubation site
6. Incision of trachea nursing
7. Sputum suction
8. Oxygen inhaling
9. Oral and nasal feeding
10. Gastrolavage
11. Venipuncture, injection, transfusion (arm)
12. Deltoid subcutaneous injection
13. Vastus lateralis injection
14. Thoracic cavity, liver, bone marrow and lumbar puncture
15. Breast nursing, mammary gland examination
16. Enema
17. Male/female urethral catheterization
18. Male/female bladder irrigation
19. Stoma drainage
20. Colostomy
21. Buttocks intramuscular injection
22. Large area of sacral ulcer
23. Cleavage lines contrast
24. Holistic nursing: sponge bath, replacing clothes, cold and hot therapy
25. Realistic limbs joint, trunk may lean forward, can sit in the wheelchair
 - 1) Trunk- rotation, flexibility
 - 2) Neck- rotation, flexibility, lateral curvature
 - 3) Shoulder and buttock- endoduction, abduction, rotation, flexibility
 - 4) Elbow- internal rotation, external rotation
 - 5) Knee- internal rotation, external rotation
 - 6) Wrist- internal rotation, flexibility, stretching, bending
 - 7) Ankle- introversion, eversion, endoduction, abduction
- 26) Non-invasive blood pressure measurement
 - 1) Systolic and diastolic pressure may be set individually in steps of 1mmHg
 - 2) Systolic pressure 70-230mmHg, diastolic pressure 40-140Hg
 - 3) Korotkoff sound volume in three steps, 1-3