

Training Babys for Nursing education

Light skin Ref.no.: BA185 Nick, BA186 Nora

Dark skin Ref.no.: BA187 Niam, BA188 Neneh



User Manual (ENG)

*Experts in medical education
since 1950*



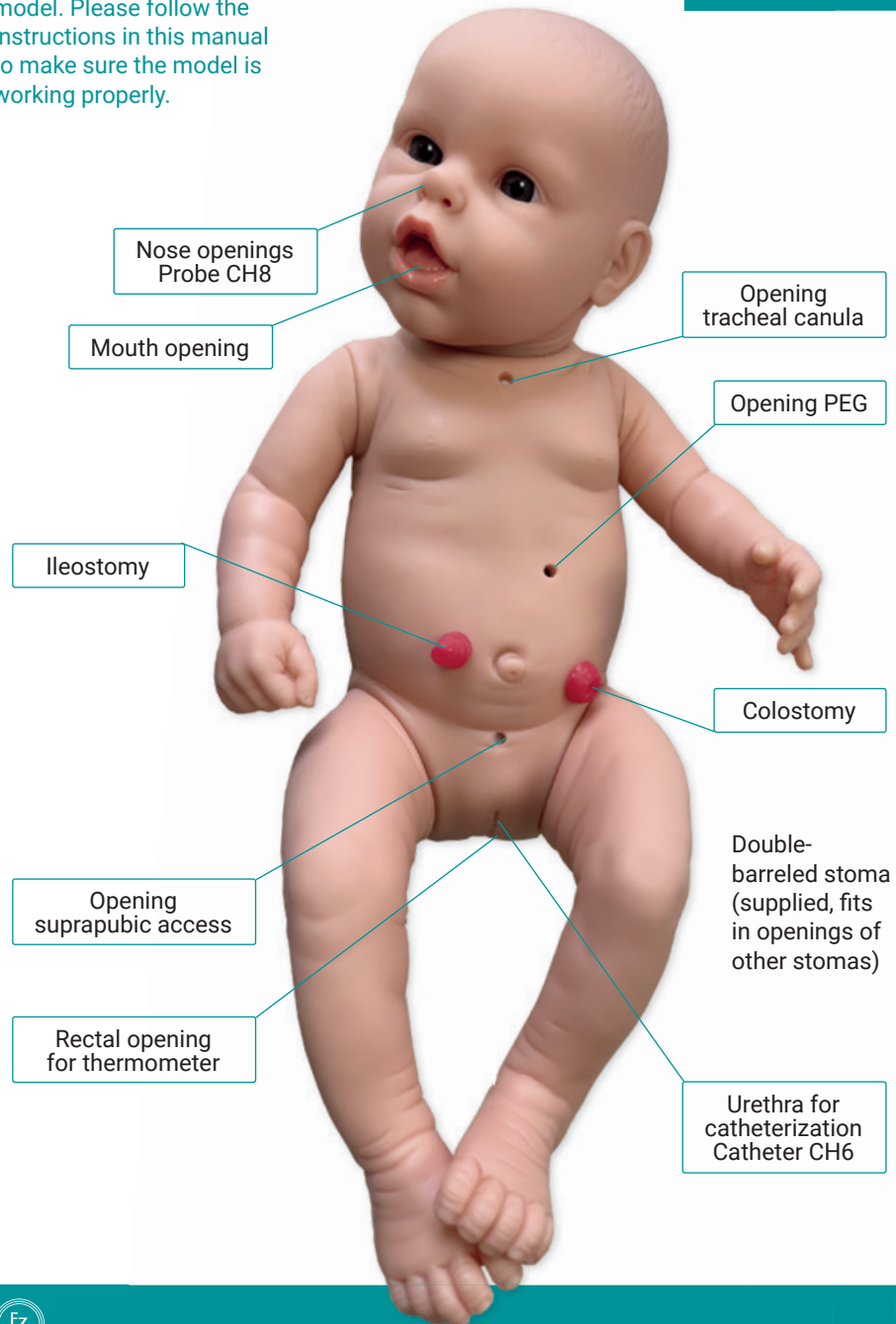
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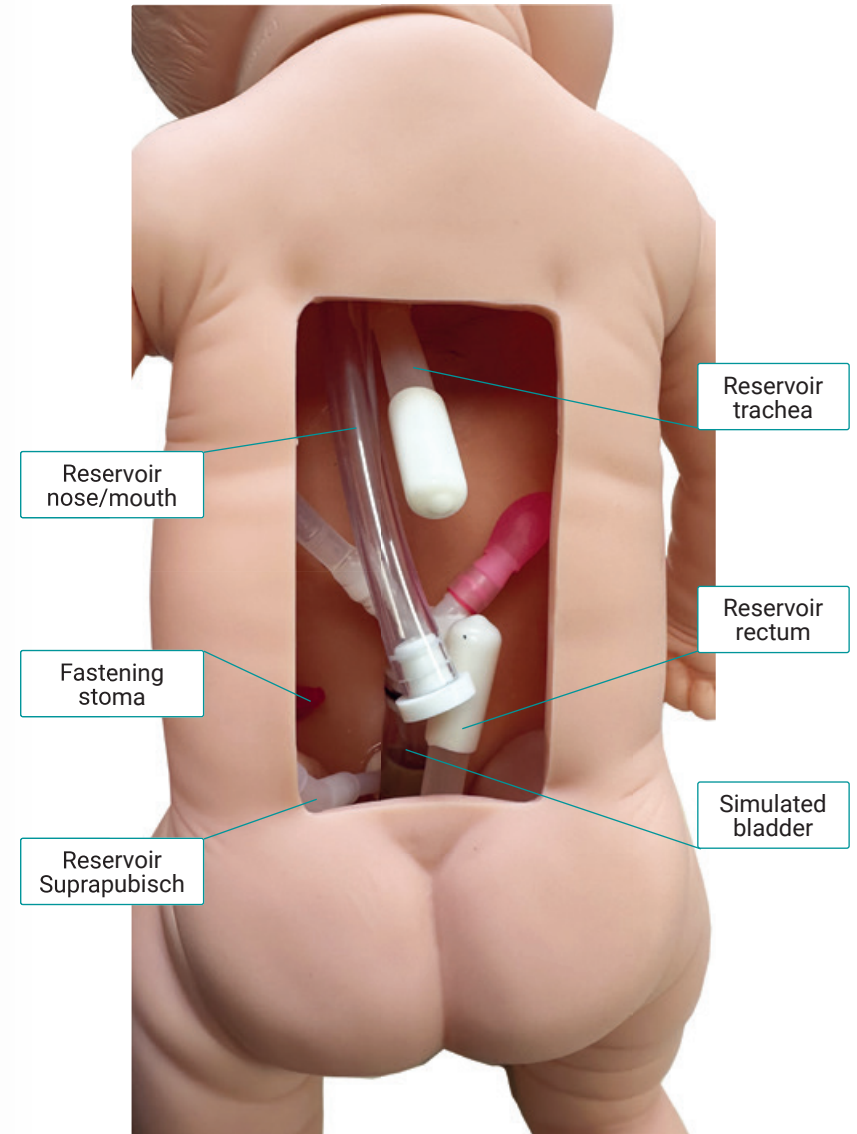
Congratulations

for purchasing this training model. Please follow the instructions in this manual to make sure the model is working properly.

Openings/ Functions of the manikin



Internal structure of the manikin



Filling and emptying the reservoir

The reservoirs for the nose/mouth, for the trachea, for suprapubic access and for the rectum have a simple stopper/cap with which the reservoir can be opened and emptied. The easiest way to fill the reservoir is with a syringe from the outside.

The simulated bladder has a valve and a pressure mechanism so that fluid also escapes during catheterization.



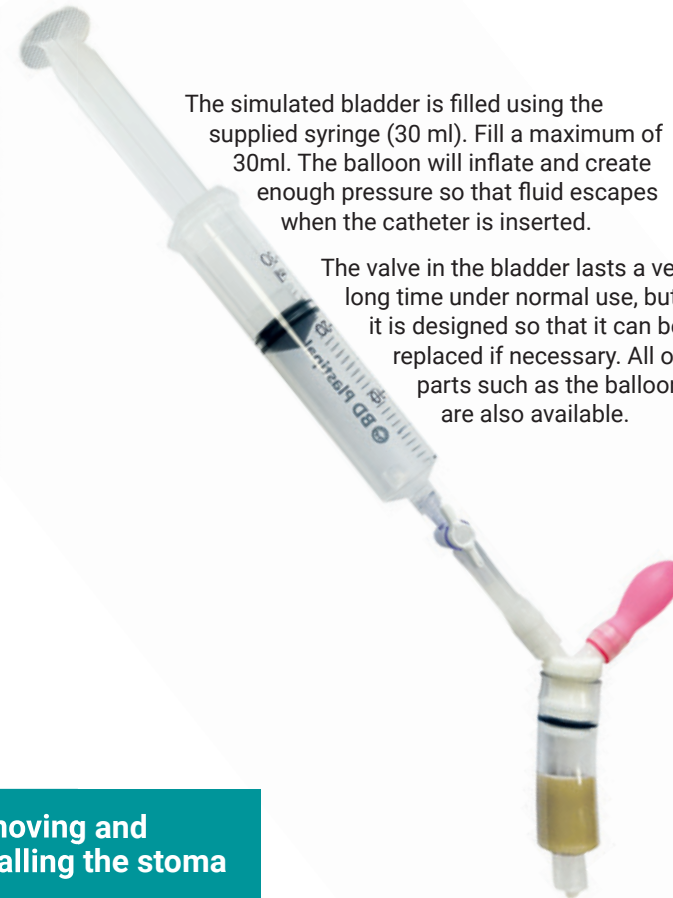
The simulated bladder is attached to the manikin with a simple Luer lock connection in the manikin and can be removed.



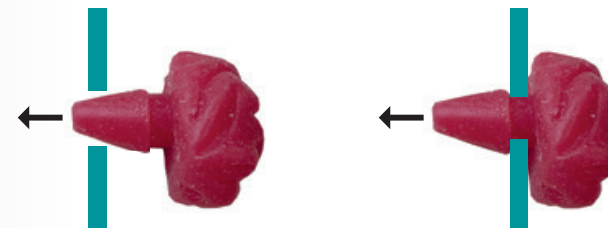
The upper part of the bladder can be pulled out for emptying. Empty after each day of exercise and allow the parts to dry.

The simulated bladder is filled using the supplied syringe (30 ml). Fill a maximum of 30ml. The balloon will inflate and create enough pressure so that fluid escapes when the catheter is inserted.

The valve in the bladder lasts a very long time under normal use, but it is designed so that it can be replaced if necessary. All other parts such as the balloon are also available.



Removing and installing the stoma



All three stomas (ileostomy, double-barreled, colostomy) can be placed in both openings. To do this, carefully pull out the existing stoma and insert the new stoma into the opening. Now grasp the inner end of the stoma with your fingers and carefully pull it through the hole until the stoma is seated correctly.

General information

Nick and Nora are not bathing babies by concept. Nevertheless, you can wash the dolls and bathe them if necessary. However, care must be taken that the doll is dried properly after immersion, i.e. the back opening must be opened and the water that has penetrated must be carefully removed. Leave the opening open until the doll is completely dried from the inside.

Clean the doll with a damp cloth or a mild detergent. Remove adhesive residue with a little alcohol or a plaster remover. Always test the agent used on an inconspicuous area (or on the inside). If the surface becomes sticky, please clean it first and then rub it with baby powder, this will close the surface structure and the baby gets a pleasant touch feeling again.

Always store the doll in a dry place at normal room temperature. The plastic of the doll is a thermoplastic, i.e. it deforms when exposed to heat and possibly pressure. Therefore, do not place anything on the doll.

Avoid placing printed items (books, newspapers, manuscripts) on the baby at all costs. Printing ink penetrates deep into the plastic and cannot be removed with anything. Ballpoint pens and colored pencils have the same effect, so do not write or draw on the doll.

Sunlight causes the doll's skin to fade and makes it brittle. Therefore, avoid leaving the doll in direct sunlight. Even normal daylight contains UV rays, so please store in a dark place. After the exercise, the doll should be put in a box or drawer.

Please follow the instructions in this manual and you will enjoy the model for a long time. If you have any questions about the model or want to know something that is not explained in these instructions, simply contact us and we will be happy to help.

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