Thank you for purchasing the LM-052 Infant Model for Nursing Practice. Please read this instruction manual carefully to ensure correct use of the product, and store it in a safe place for easy access.
Handling and Safety Precautions

These precautions should be strictly observed in order to ensure safe, long-term use of the product.

1. This product is made of a unique silicone rubber that closely resembles the human skin. Please handle it with the same care as when handling human beings.
2. Pushing and pulling the model with force may lead to problems to restore its shape. Using sharp objects such as nails may also cause damage.
3. Apply powder after use and whenever the surface skin of the product feels oily.
4. Never use oil-based ink or paint on the model.
5. Remove dirt from the surface skin with a neutral detergent and apply powder after drying the model.

1. The contents of this instruction manual are subject to change without notice.
2. This instruction manual may not be reproduced in part or in its entirety without permission.
3. Please contact the manufacturer in the event that any errors or omissions are found in the contents of this instruction manual.
4. This product should be used only as described in this instruction manual. In particular, the product should not be used in any way that contravenes the precautions noted in the instruction manual.
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1. Outline and Features

Outline
This is a model of an average infant female model of approximately 6 - 9 months (Approx. 8,000 g), to be used for various kinds of practice in infant nursing.

Features
The skin is made of a unique silicone rubber that closely resembles that of real skin and creates a seamless structure over the whole body, and is waterproof. Techniques for handling an actual human infant can be taught using this model.
2. Practical Training

1) Holding
2) Changing clothes and diapers
3) Exercise of baby, shifting the sleeping position
4) Feeding baby food
5) Breastfeeding, patting the back to burp a baby
6) Bathing and washing the hair
7) Measuring (height, weight, circumference of the head, size and position of the fonticulus anterior, etc.)
8) Overall observation of the body (appearance, confirmation of position):
   - Visual observation (intra-oral examination), auscultation, tapping examination and palpation
9) Rectal temperature (apparent), Measuring blood pressure (supporting the arms in front and medical examination)
10) Insertion of a feeding catheter
11) Suction of the nasal and oral cavities
12) Securing the body position for blood collection, spinal or lumbar puncture
3. Storage Method

Store this model in the correct position to avoid deformation.

4. Specifications

<table>
<thead>
<tr>
<th>Height</th>
<th>Head circumference</th>
<th>Weight</th>
<th>Material</th>
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</thead>
<tbody>
<tr>
<td>Approx. 66 cm</td>
<td>Approx. 44 cm</td>
<td>Approx. 8,000 g</td>
<td>Silicone rubber</td>
</tr>
</tbody>
</table>

5. Accessories

<table>
<thead>
<tr>
<th>Baby underwear</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Instructions Manual (this document)</td>
<td>1</td>
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