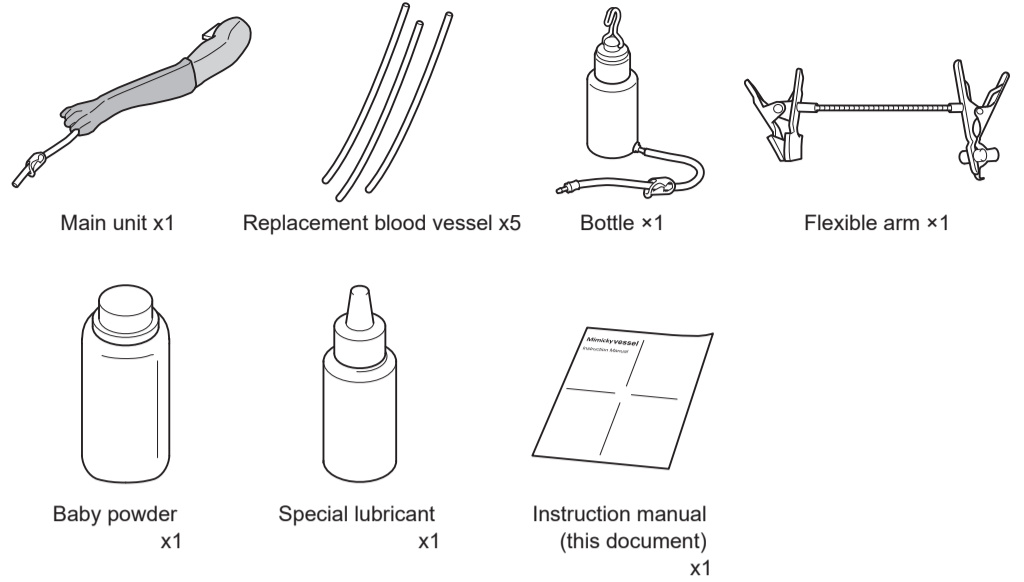


### Product parts (and accessories)



**Please handle this product gently as if it were a real monkey!**  
 - Let's cultivate a heart that takes care of experimental animals -

Please check the contents of this package immediately after purchase. If any components are damaged or missing, please contact Sankyo Labo Service or the place of purchase immediately.

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### Foreword

Thank you for purchasing this Sankyo Labo Service monkey simulator. Please be sure to read this instruction manual before use, and follow the instructions for correct use. Furthermore, keep this manual in a safe place together with the product.

### Points to note during handling

- The main unit has an extremely fine structure, and is made using materials that make it feel just like a live monkey. Be sure to observe the following to avoid damage and deterioration.
  - \* Do not pull or twist it firmly.
  - \* Do not touch it with sharp objects such as cutter knives or needles.
  - \* Be sure to follow the procedures given in "Cleaning" (P.5).
- Use only the special lubricant which is included as an accessory. Using any other type of lubricant may cause rapid deterioration of the model.
- Always wear gloves when handling the model to prevent dust or dirt from adhering to the model. (During practice, this will also improve the sensation of carrying out an actual test.)

### Product outline

This product is a simulator which is based on experimental animals (long-tailed macaques). It recreates the feeling of handling a live monkey, and can be used for the following simulated practice.

- (1) Drawing blood      (2) Intravenous injections

### Preparation before use

Carry out the following preparation before using this product.

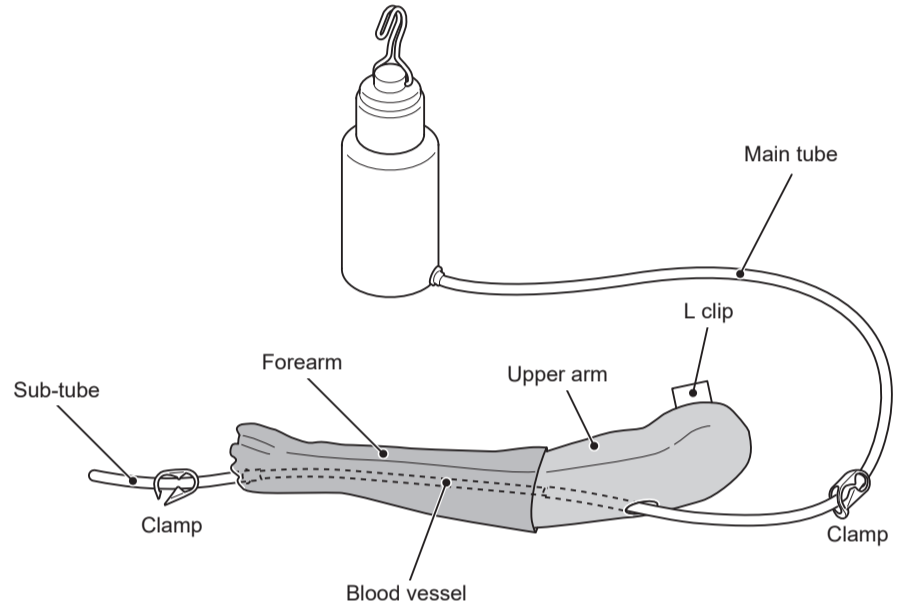
**Note** In order to more closely replicate the feel of a live monkey, apply the special accessory lubricant to the blood vessel before use.

- 1** Gently pull the forearm so that it is partially separated from the upper arm.
- 2** Pass the main tube through the mounting hole in the upper arm.
- 3** Insert the main tube into the blood vessel.
- 4** While gently pulling the main tube, fit the forearm back into the upper arm.

**Note** Pull the main tube bit by bit so that the blood vessel does not get caught in the groove in the upper arm.

(Continued on next page)

### Part names



(Preparation before use [continued])

- 5** Apply the special lubricant to the blood vessel.
- 6** Fit the forearm back into the upper arm.
- 7** Fill the bottle with water.
- 8** Secure the model with the flexible arm. Suspend the bottle so that it is positioned higher than the model.
- 9** Open the clamps of the main tube and the sub-tube, check that the water flows out of the bottle, and then close the clamp of the sub-tube.

**Note** The lubricant which is squeezed into the main unit will leak onto the surface of the main unit while it is being used, and will dry out there. When using the model each time, and also if the surface dries out, add more lubricant.

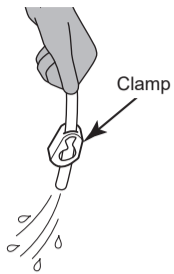
**CAUTION** Close the clamp of the main tube before pouring in the water.

# Cleaning

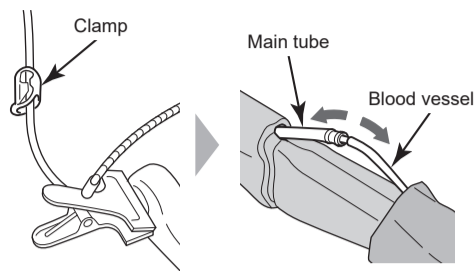
After use, drain off all of the water from inside the model, replace the blood vessel, and clean off any dust or dirt before storing the model away.

## Cleaning after use

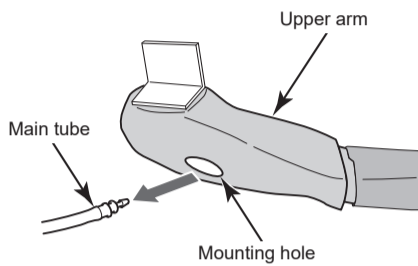
- 1** Open the clamp of the sub-tube, and then drain off any water which remains inside the model.



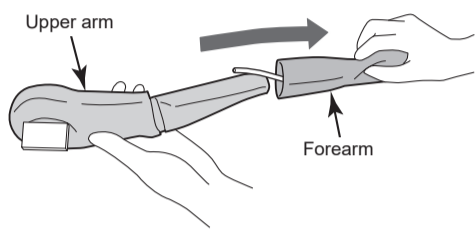
- 2** Close the clamp of the main tube, and then disconnect the blood vessel from the main tube.



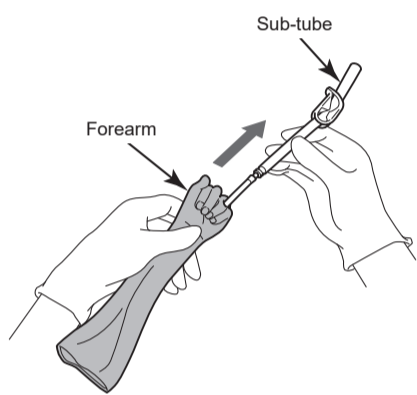
- 3** Pull the main tube out of the upper arm.



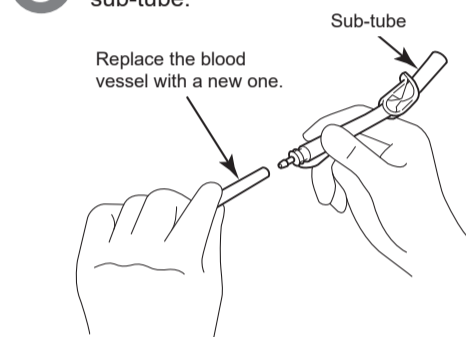
- 4** Gently pull the forearm to remove it from the upper arm.



- 5** Pull the sub-tube out from the mounting hole in the forearm.



- 6** Pull the blood vessel out of the sub-tube.

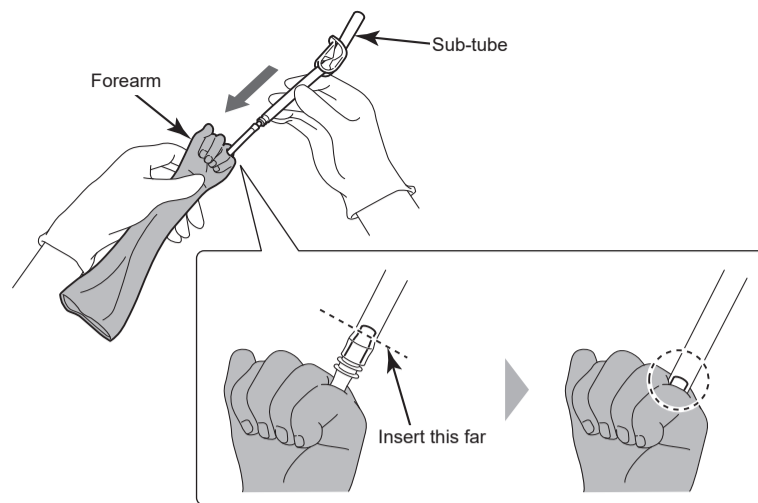


**Note** Use one of the accessory blood vessels or a replacement blood vessel (sold separately).

(Continued on next page)

(Cleaning [continued])

- 7** Insert the blood vessel into the mounting hole in the forearm.



- 8** After this, carry out the same procedure in steps **3** to **6** in "Preparation before use" (P.3 - 4) to reassemble the model.

- 9** Gently rinse the model in water, or clean it with neutral detergent and then wipe it dry with a soft cloth.

- 10** Apply a small amount of the accessory baby powder to the forearm, and then place the model into its special case for storage.

- If carrying out repeated injections and a large number of holes are made in the forearm, purchase a replacement forearm (sold separately).

## Points to note during cleaning

- Do not use solvents such as thinner. Doing so might damage the model.
- Do not sterilize the model in an autoclave. Doing so might damage the model.
- Store the parts in a cool, dark place away from high temperatures, high humidity and direct sunlight.



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