## M95

# Simulator Pediatric IV Hand





Become confident in safety insertion of intravenous cannulas on small infant hands with thin and soft veins

## FEATURES

- 1 | Fingers and dorsum of hand are flexible, able to be gripped, and
- 2 | repositionable as in real-life procedures.
- 3 | Two puncture sites on the back of the hand
- 4 | Practice dressing and securing the cannula

## SKILLS

Pediatric dorsal veins injection Blood collection | Intravenous infusion

### SPECIFICATIONS

Size: W23 x D6 x H5 cm/ W9 x D2.3 x 1.9 inch (one-year-old) W30 x D8 x H6 cm/ W11.8 x D3.1 x 2.3 inch (three-year-old) Power Consumption: 5W

## SET INCLUDES

- 2 injection arm-hands (one-year-old)
- 2 injection arm-hands (three-year-old)
- 2 stands
- circulation pump
- jar of coloring powder (red) 1
- 1 spoon plastic jar
- plastic beaker
- storage case
- instruction manual

#### MATERIALS Power: AC100-240V Soft resin, hard resin

DESCRIPTIONS

Latex free

### **REPLACEMENT PARTS**

11350-010 1 replacement injection arm-hand (three-year-old) 11350-020 1 replacement injection arm-hand (one-year-old)

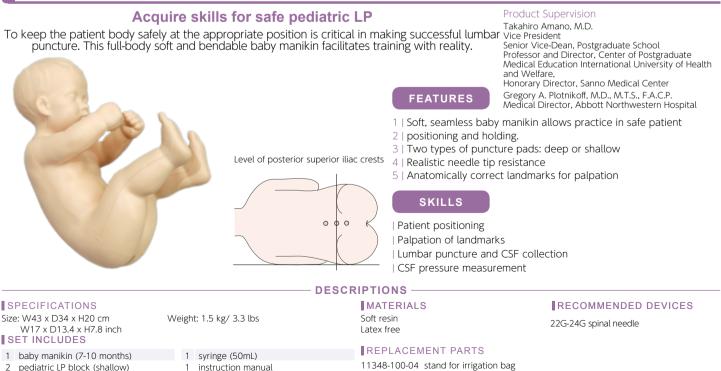
RECOMMENDED DEVICES indwelling needle: 23G butterfly needle: 23G

\* Needle not included.



## M43D

# Pediatric Lumbar Puncture Simulator II



#### pediatric LP block (shallow) 2

- 2 pediatric LP block (deep)
- irrigation bag
- stand for irrigation bag

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11348-010 pediatric LP block (shallow)

11348-420 pediatric LP block (deep)

11348-100-05 irrigation bag

Kyoto Kagaku Product Lineup Web

\* Needles are not included.

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