



# Arterial Puncture Training Wrist

## An essential simulator to increase confidence and competence

Arterial blood sampling and cannulation is a common yet delicate procedure.

With the innovative design of the arterial puncture simulator, a true-to-life experience can be simulated to ensure correct techniques and boost proficiency.

### Product Supervision

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### FEATURES

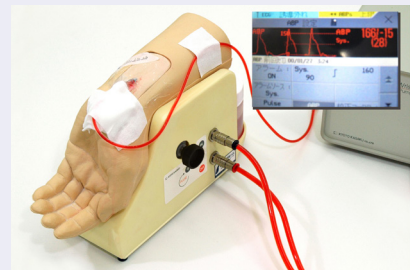
- 1 | Palpable arterial pulse
- 2 | Realistic needle resistance against tissue and artery wall
- 3 | Natural flashback
- 4 | Radial arterial line placement can be simulated
- 5 | No puncture trace remains on the injection site
- 6 | One-touch, leak-free connections

### SKILLS

- | Radial arterial puncture
- | Artery blood sampling
- | Radial line placement



Radial Arterial Line Placement



IABP Measurement  
(The arterial pressure values are not simulated)

### DESCRIPTIONS

#### SPECIFICATIONS

Size: W20 x D9 x H16 cm (manikin size)  
W20 x D16 x H13 cm (pump size)

Power : AC100-240V, 50/60 Hz  
Power Consumption:

#### MATERIALS

Soft resin  
Latex free

#### RECOMMENDED DEVICES

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#### SET INCLUDES

1   wrist and hand model	1   jar of coloring powder (red)
1   circulation pump	1   spoon
2   sets of puncture skins (inner and outer skin)	2   plastic jars
4   artery tubes	2   connection tubes
1   silicon tape	1   vinyl sheet

1   syringe
1   storage case
1   instruction manual

#### REPLACEMENT PARTS

11351-010	1 replacement skin set
11351-030	4 replacement silicon tape
11351-040	4 replacement artery tube
11266-080	1 jar of coloring powder