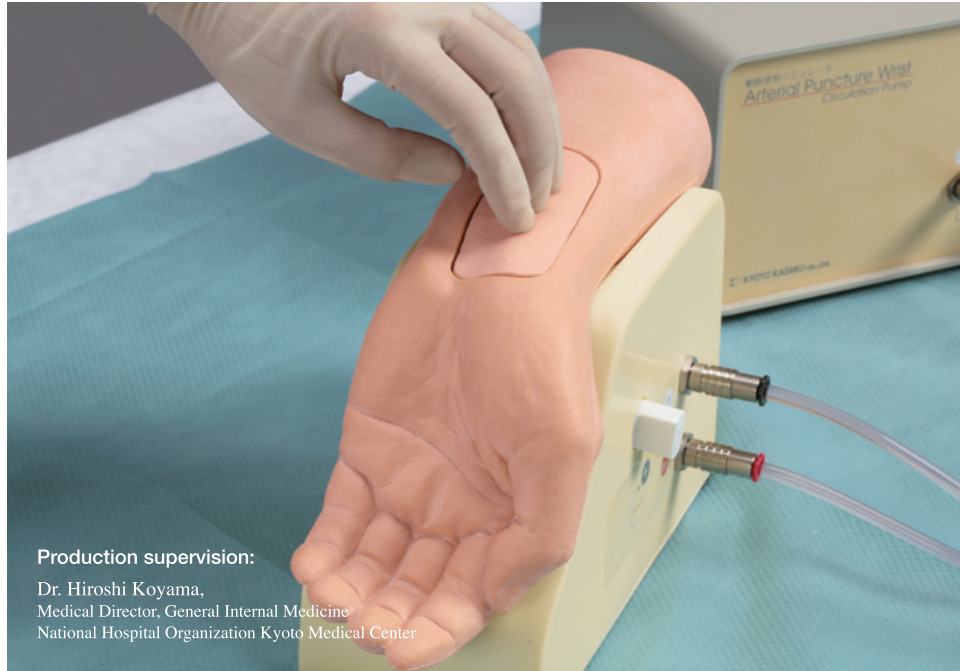


Arterial Puncture Training Wrist

Japanese Patent No. 4073927

Radial artery puncture is a common approach for blood collection and artery catheterization; however, it is a challenging skill for trainees.

This innovative simulator is designed to provide training in artery puncture with true-to-life feeling.



Production supervision:

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Arterial pulsation is palpable.

Realistic resistance of tissue and artery wall felt with the injection needle.

Natural flashback of artificial blood into the needle can be observed.

Radial arterial line placement can be simulated.

No puncture trace remains on the injection site.

One-touch, leak free connections. Easy clean up.



Arterial Puncture Training Wrist

Set includes:

M99 CE

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

Replacement parts

- 11351-010 replacement skin (set of outer and inner parts)
- 11351-030 replacement silicon tape (a set of 4)
- 11351-040 replacement artery tube (a set of 4)

Specifications are subject to change.

Skills & Training



Radial Arterial Line Placement



IABP Measurement (Pressure value is not simulated)

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