

Peripheral Venous Catheter Placement Simulator

Holistic simulation of peripheral intravenous access management in just one arm



FEATURES

- 1 | IVC insertion and management from start to finish
- 2 | Two puncture sites: median antebrachial vein and dorsal veins
- 3 | Durable puncture pad

SKILLS

- | Infection control
- | Use of tourniquet
- | Identifying puncture site
- | Sterilization of puncture site
- | Puncture with IV cannula
- | Confirmation of flashback
- | Application of pressure on vein
- | Preparing and administering IV medications (simulated)
- | Dressing and securing cannula



Confirmation of flash back



Fixation



Application of pressure to vein

DESCRIPTIONS

SPECIFICATIONS

Size: W52 x D10 x H10 cm
W20.5 x D3.9 x H3.9 inch

Weight: kg/ lbs

Power: AC100V-240V, 50/60 Hz
Power Consumption:

MATERIALS

Soft resin
Latex free

RECOMMENDED DEVICES

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SET INCLUDES

1	arm model	1	stand for bottle of simulated blood
2	injection pads for dorsal veins of hand	1	infusion set
2	injection pads for median antebrachial vein	1	infusion bag
		1	syringe (50ml)
1	bottle for simulated blood	1	plastic beaker

10	simulated blood sticks (swab type)
1	carrying bag
1	instruction manual

REPLACEMENT PARTS

11388-200	2 injection pads for median antebrachial vein
11388-300	2 injection pads for dorsal veins of hand
11388-400	10 simulated blood sticks (swab type)