



NEW

Chester Chest™ – with a new, more advanced arm

Chester Chest™ is an unequalled teaching aid which makes it possible to learn how to use the following long term vascular accesses perfectly:

- Implanted Port
- Central Venous Catheter (CVC)
- Peripherally Inserted Central Catheter (PICC)

The new, more advanced arm has a double lumen 5FR-PICC (Peripherally Inserted Central Catheter), which comes out of the V. basilica – the preferred access. In the area of the PICC catheter there is a cavity for inserting a peripheral port (this port is pictured but is not included with the delivery). A further feature of the new arm is a 20G IV catheter in the lower arm. The new, more advanced arm has greater rotation and extension than the previous model and can be used for practising cleaning, applying bandages and fixings, as well as inserting and removing IVs.

The right side of the chest has been equipped with a surgically placed CVC (central venous catheter).

Furthermore, catheters can be inserted into the V. jugularis externa and into the V. subclavia via the openings provided.

The left side of the chest has an implanted port. Using the various tissue flaps provided, difficult insertions can be practised: deep, slanted, slipped or wandering ports.

Chester Chest™ can be used in an upright or horizontal position.

It is delivered with a blood reservoir bag, talcum powder and instructions for use.

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W46507/1

Options and Replacements for W46507/1

Arm

Permits suturing of an implanted peripheral port and attachment to a "blood" reservoir. A tissue flap is placed over implanted port for the realistic practice of palpation and accessing. Port is not included.

1.4 kg

W46511

Carrying Bag

Soft sided case
55x43x42 cm; 1.1 kg

Replacement Skin, 0.9 kg

W46512

W46508

I.v. Injection Arm

This injection arm, made of 3B SKINlike™ silicone, is unique in quality and design and allows realistic training to teach competence to medical staff. It is also very suitable for group instruction because of its high quality, stain resistance and easy-to-clean soft material. It is ideal for practicing:

- Intravenous injections
- Correct puncture of peripheral veins for blood sampling. The following veins can be punctured: basilic vein, cephalic vein, median cubital vein, dorsal venous rete of hand
- Positioning of a butterfly cannula

Delivered with stand, artificial blood, 2 replacement tubing systems, plastic bottle, syringe and deluxe storage carton.

74x19x14 cm; 3.2 kg

E/D/S/F/P/J [www.](http://www.3bscientific.com)

P50

Options and Replacements for P50

Art. Nr.	Description
XP106	Replacement Skin
XP102	Infusion Bottle
XP108	Artificial Blood
XP104	3 Tubing Systems



P50

