

Assembly guide:

Disposable practice demonstration kit for carers

Components

- Plastic container with lid (approx. 170mm x 110mm x 50mm)
- Foam dressing (approx. 80mm x 80mm)
- Waterproof transparent dressing (approx. 110mm x 110mm)
- Subcutaneous cannula
- Smart-valve connector (needle-free connector)
- Two 1 mL luer-lock syringes
- Two 3 mL luer-lock syringes
- Three blunt drawing up needles (18 gauge)
- Four combi stoppers (syringe caps)
- Two plastic 5 mL ampoules of sodium chloride 0.9%
- Two glass ampoules of water.



Assembling the kit

- Stick the foam dressing (that mimics a person's skin) onto the outside of the plastic container lid
- Insert the cannula into the foam dressing, so that the Y-arm is about 6cm from the insertion site (see example right)
- Place the waterproof transparent dressing over the insertion site
- Attach the needle-free connector to one side of the Y-arm of the cannula
- Place all other items into the plastic box
- Put the lid on the plastic box.



Uses

This practice demonstration kit can be used by:

- A registered nurse as a teaching aid during a one-on-one training session
- A carer as a practice kit after the training.

This is a disposable kit that is to be left in the home with the carer until no longer needed.

The demonstration kit forms one part of the caring@home carers package (pictured right).

