



Assembly guide

Disposable practice demonstration kit for carers

WHAT IS IN THE KIT

- 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%
- Three glass ampoules of water.



USING THE KIT

This practice demonstration kit can be used by:

- A suitably qualified health professional 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 is one of the resources used to teach carers to manage subcutaneous medicines in the home.



ASSEMBLING THE KIT

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

