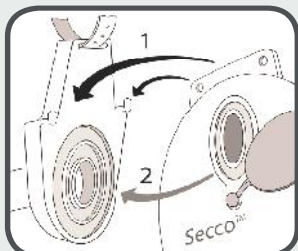


# User Guide

Assemble all necessary components including a suitable water based lubrication gel and incontinence pad.



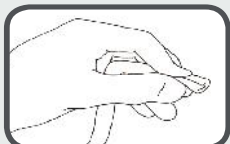
**1** Prior to catheter insertion, ensure the collection bag is attached to the catheter tube using the eyelets and hooks.

Next, press and click the coupling ring into place starting at the top and working around. Secure to the lower bed frame to allow gravity feed.

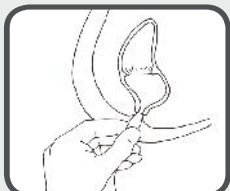
**2** Prepare the syringe with 45ml of water. Place an incontinence pad beneath patient, position patient on left side with knees to chest if clinical condition allows.



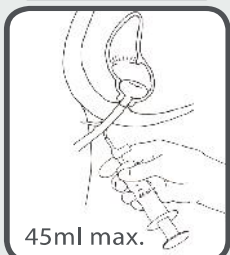
**3** Examine the rectum to ensure that there is no blockage within it and that it is free from stool.



**4** Fold the retention cuff and tube as small as possible and hold between thumb and index finger.

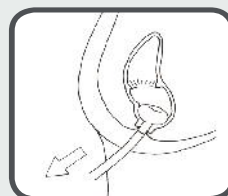
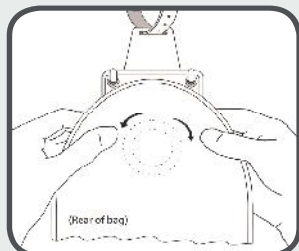


**5** Coat the cuff and end of catheter well with lubricating gel. Insert the cuff end through the anal sphincter until the cuff is inside the rectal vault.



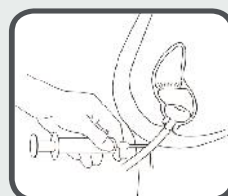
**6** Attach the syringe to the **WHITE** coloured inflation port and inflate the cuff with 45ml of water from the syringe.

45ml max.



**7** Pull gently on the catheter to ensure the retention cuff is correctly positioned on the rectal floor. Ensure that the black line marked on the catheter is just visible outside the anus. Position the patient to ensure the catheter

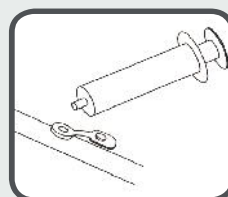
runs between the patient's legs and is not obstructed. Ensure the hanger and bag hooks are properly attached to the collection bag and secured to the bed below the level of the patient.



## 8 Irrigation of bowel

Use the syringe provided and room temperature tap water via the **BLUE** irrigation port marked **IRRIG**. Ensure catheter has not become kinked or obstructed by

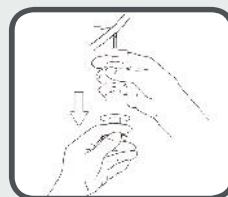
the patient or other equipment.



## 9 Flush / Sampling port

To obtain a sample for microbiological stool analysis, or other analysis, use a catheter syringe or equivalent to draw a sample through the sampling port. Open the port cap, push syringe through the septum, draw sample, and close the cap after use.

This port may also be used to flush the catheter by inserting a catheter syringe and rinsing with water to clear any blockages or faecal residue.



## 10 Removal

Attach the syringe to the **WHITE** inflation port and withdraw all the water from the cuff. Disconnect the syringe.

Hold the catheter firmly close to the patient and gently slide out in a smooth, continuous motion. Dispose of the device in line with facility protocols for disposal of medical waste.