

UR050008 - UR050016

Intermittent Closed Catheterisation System

INSTRUCTION FOR USE

DESCRIPTION

Intended Use: m|devices Intermittent Closed Catheterisation System is suitable for both female and males for intermittent catheterisation.

The closed system enables a no-touch technique to reduce the risk of contamination.

The catheter is pre-lubricated and sits inside the drainage bag.

THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

CAUTION

- Single use.
- DO NOT re-sterilise.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight. Handle with care.
- STERILE (EO), DO NOT use if the package or product has been damaged or contaminated.
- EU Notice: any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and /or patient is established.

STEPS

1. Perform hand hygiene and cleanse insertion site
2. Remove closed system from packaging and unfold completely.
3. Remove blue cap from the tip of the lubricated catheter.
4. Start to feed the catheter out from the bag whilst pinching the blue plastic mechanism to hold the catheter from slipping back inside the bag. Expose approx. 10cm length of catheter.
5. Insert the catheter gently into the urethra through to the bladder until urine starts to flow into the bag.
6. When the bladder is empty, slowly remove the catheter and place the used closed catheter system into the empty package for disposal or tear open the top corner to empty the urine into a toilet.

PRECAUTION

- Maintaining aseptic technique during insertion is crucial. If the catheter becomes contaminated, discard and commence procedure using a new catheter.

DearJane.com.au

21 Clevedon St, Botany NSW 2019
1300 770 161

 **Multigate Co., Ltd.**
7 Lanjiang Road 312000
Shaoxing China

 **RFX+Care International A/S**
Bakkegaardsvej 408
3050 Humlebaek
Denmark

STERILE EO   **MD**     **CE** 0123