Prosys® Vesica Catheterisation Pack



Prosys® Vesica Hospital

- 1 x Field Blue PE Tissue Wrap 60 x 60cm
- 1 x White Plastic Apron
- 1 x Clinical Disposal Bag
- 2 x Pairs of Cuffed and Walleted Latex Free Gloves Large
- 1 x Fenestrated Drape 50 x 60cm N/A 10cm Circular Fen
- 1 x Blue PE Tissue Drape 60 x 60cm Folded
- 1 x Prosys® Drainage Bag 2000ml
- 5 x Non-woven Balls
- 5 x Non-woven Swabs 7.5cm x 7.5cm x 4 ply
- 1 x Catheter Fixation Strip
- 1 x Pulp White 800ml Kidney Receiver
- 2 x Saline 15ml Pods

Prosys® Vesica Clinic LAYER 1

- 1 x Field Blue PE Tissue Wrap 55 x 60cm
- 1 x White Plastic Apron
- 1 x Clinical Disposal Bag
- 1 x Pair of Cuffed and Walleted Latex Free Gloves Large
- 1 x 10ml Luer Slip Syringe
- 3 x Non-woven Swabs 7.5cm x 7.5cm x 4 ply

LAYER 2

- 1 x Field Blue PE Tissue Wrap 60 x 60cm
- 1 x White Plastic Apron
- 1 x Clinical Disposal Bag
- 2 x Pairs of Cuffed and Walleted Latex Free Gloves Large
- 1 x Fenestrated Drape 50 x 60cm N/A 10cm Circular Fen
- 1 x Blue PE Tissue Drape 60 x 60cm Folded
- 1 x Prosys[®] Leg Bag 500ml + straps
- 5 x Non-woven Balls
- 5 x Non-woven Swabs 7.5cm x 7.5cm x 4 ply
- 1 x Catheter Fixation Strip
- 1 x Pulp White 800ml Kidney Receiver
- 2 x Saline 15ml Pods

Prosys® Vesica Community LAYER 1

- 1 x Field Blue PE Tissue Wrap 55 x 60cm
- 1 x White Plastic Apron
- 1 x Clinical Disposal Bag
- 1 x Pair of Cuffed and Walleted Latex Free Gloves Large
- 1 x 10ml Luer Slip Syringe
- 3 x Non-woven Swabs 7.5cm x 7.5cm x 4 ply

LAYER 2

- 1 x Field Blue PE Tissue Wrap 60 x 60cm
- 1 x White Plastic Apron
- 1 x Clinical Disposal Bag
- 2 x Pairs of Cuffed and Walleted Latex Free Gloves Large
- 1 x Fenestrated Drape 50 x 60cm N/A 10cm Circular Fen
- 1 x Blue PE Tissue Drape 60 x 60cm Folded
- 1 x Prosys® Leg Bag 500ml + straps
- 5 x Non-woven Balls
- 5 x Non-woven Swabs 7.5cm x 7.5cm x 4 ply
- 1 x Catheter Fixation Strip
- 1 x Pulp White 800ml Kidney Receiver
- 2 x Saline 15ml Pods

Instructions for Use

The risk of catheter related urinary tract infection is significantly reduced if good hand hygiene practice and aseptic non-touch technique (ANTT) is employed during catheterisation. Please refer to local policies for guidance on hand hygiene and catheterisation.

Prosys® Vesica catheterisation packs are available in three formats, each is designed with specific contents appropriate to the area of intended use:

Prosys® Vesica Hospital – for use in hospital wards and departments

Prosys® Vesica Clinic – for use in outpatient and community clinic settings

Prosys® Vesica Community - for use in non-clinical environments such as a patient's home

Catheter Removal

(Prosys® Vesica Clinic and Prosys® Vesica Community)

Catheter Removal Pack (1) contains equipment for removing existing catheter prior to change.

- 1. Apply gloves to clean hands.
- Deflate catheter balloon using 10ml syringe. NB. If balloon volume in existing catheter is greater than 10ml, multiple aspirations will be required to ensure catheter balloon is completely empty.
- 3. Gently withdraw catheter.
- 4. Wipe meatus with gauze.
- 5. Dispose of catheter and used equipment according to local policy.

Catheter insertion

(All Prosys® Vesica Packs)

Catheter Insertion Pack (2) contains equipment for preparing patient and catheter insertion.

- 1. Open pack onto appropriate, clean surface.
- 2. Spread out wrapping to form sterile working area.
- 3. Open components onto sterile field.
- 4. Position waste bag for easy use during procedure.
- 5. Add required lubricant to sterile field and remove cap ready for use.
- Empty cleansing fluid onto non-woven balls (use saline pods for irrigation – DO NOT use this fluid to inflate balloon).
- 7. Clean hands and apply sterile gloves.
- 8. Clean meatal area using gauze balls saturated in cleansing solution.
- Apply lubricant to urethra according to manufacturer's guidelines.
- Insert catheter using local policy/ANTT technique. Hold catheter using clear inner packaging. Do not touch catheter directly.
- 11. Insert catheter into bladder.

12. Once catheter is within the bladder, inflate catheter balloon to 10ml using pre-filled syringe of sterile water. **NB.** If there is any uncertainty regarding the position of the catheter do not inflate balloon as this may harm the patient.

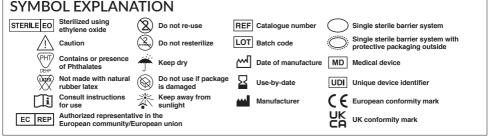
Drainage device

- 1. Attach drainage bag/catheter valve to catheter.
- 2. Secure catheter to patient using fixation device.
- Record procedure in patient record as per local policy. Include catheter traceability label in record.
- Periodic observation of patient is required to ensure that the catheter is draining correctly and will allow for any potential problems to be identified and corrected.
- 5. Dispose of all used equipment according to local policy.

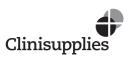
Instructions for needle-free urine sampling

The urine drainage bags supplied with Prosys® Vesica allow for needle-free urine sampling. This does not apply to the catheter valve.

- 1. Kink urine drainage tube approximately 5cms below sample port.
- 2. Wait for urine to accumulate in tube.
- 3. Wipe surface of sampling port with an alcohol impregnated swab.
- 4. Using aseptic technique insert tip of Luer slip syringe into port.
- 5. Aspirate desired volume of urine. 3-5ml is usually adequate.
- 6. Remove syringe and wipe sample port.
- 7. Un-kink tube and verify that urine is draining normally.
- 8. Transfer urine from syringe to appropriate sterile container making sure not to contaminate sample.
- 9. Send to laboratory for analysis according to local policy.
- 10. Dispose of all equipment according to local policy.



Any serious incident that has occurred with this device should be reported to the manufacturer or competent authority



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