Prosys® Vesica
Catheterisation Pack

STERILE EO

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 Kidney Receiver
1 x Sterile Water 20ml Pod

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 Kidney Receiver
1 x Sterile Water 20ml Pod

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 Kidney Receiver
1 x Sterile Water 20ml Pod

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.
2. 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.
6. 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.
9. Apply lubricant to urethra according to manufacturer's guidelines.
10. 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.
3. Record procedure in patient record as per local policy. Include catheter traceability label in record.
4. 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.

Intended use:

The Prosys Vesica catheterization pack is intended to be used during the catheterization procedure allowing optimisation of clinical practice with an Aseptic Non-Touch Technique (ANTT).

Warnings:

1. Do not use if the package has been deliberately or accidentally unsealed before intended use or damaged.
2. Do not resterilise or reuse.
3. Only trained healthcare professionals should perform catheterisation.

Precautions:

1. Store in a cool, dry place away from direct sunlight and heat.
2. Inspect all components before use; do not use if defective or expired.
3. Dispose of used product safely, in accordance with hospital protocols and local regulations.

Contraindications:

1. Known allergy or hypersensitivity to any component of the pack.
2. Presence of urethral injury or suspected urethral trauma (e.g., pelvic fracture with blood at the meatus).
3. Severe urethral stricture preventing safe insertion.
4. Situations where catheterisation is not clinically indicated or where alternative management is preferable.

SYMBOL EXPLANATION

STERILE EO — Sterilized using ethylene oxide	Do not re-use	REF — Catalogue number	Single sterile barrier system
STERILE R — Sterilized using irradiation (Only for ampoule)	Do not resterilize	LOT — Batch code	Single sterile barrier system with protective packaging outside
Caution	Keep dry	Date of manufacture	MD — Medical device
PHT DEHP — Contains or presence of Phthalates	Do not use if package is damaged	Use-by-date	UDI — Unique device identifier
Not made with natural rubber latex	Keep away from sunlight	Manufacturer	European conformity mark
Consult instructions for use	EC REP — Authorized representative in the European community/European union		UK conformity mark

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

Clinisupplies

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