WARNINGS:

Keep out of reach of children!

This box contains both sterile and non-sterile components.
Non-sterile components (**Ugo Fix Catheter Strap** and **Ugo Fix Leg Bag Straps**) must not be placed on the aseptic field.

Medical symbols for **The Ugo Box Connect with Urine Meter:**
(see individual products for more details)





EU REP

MT Promedt Consulting GmbH,
Ernst-Heckel-Straße 7,
66386 St. Ingbert, Germany

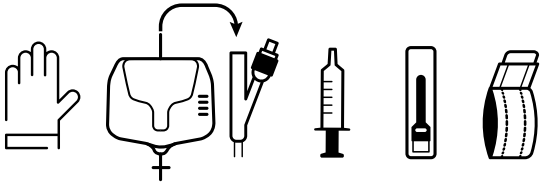
Sponsor:
Optimum Medical Australasia Pty Ltd
Level 4, 470 Church Street, North Parramatta
New South Wales, 2151, Australia

UBCU-IFU-May26-V1.0

optimummedical®

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THE ugobox.™ connect



A fully equipped catheterisation kit supplied in one box. Suitable for transurethral catheterisation procedures.

Catheter indwelling time up to 90 days.

The Ugo Box Connect with Urine Meter must be used in accordance with local policies and procedures and best practice guidance by suitably qualified and competent healthcare practitioners.

INSTRUCTIONS FOR USE

The Ugo Box Connect with Urine Meter contains:

1x Ugo Pro (catheterisation procedure pack)

1x Ugo Connect Foley Catheter Tray –
containing Foley catheter (all silicone) with pre-connected urine meter, 500ml front-mounted chamber and 2600ml bag volume.

1x OptiPure sterile water syringe (for Foley catheter inflation)

1x 11mL **OptiLube** catheterisation jelly syringe **OR**
11mL **OptiLube Active CHG Free** catheterisation jelly syringe

1x Ugo Fix Catheter Strap

1x pair of **Ugo Fix Leg Bag Straps**

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For ordering information, please visit **www.optimummedical.co.uk**
or email **enquiries@optimummedical.co.uk**

WHAT IS THE UGO BOX CONNECT WITH URINE METER?

DESCRIPTION

The Ugo Box Connect with Urine Meter is a fully equipped catheterisation kit, designed to be used for the insertion and removal of transurethral catheters, following best practice aseptic catheterisation techniques.

There are 6 variations of **The Ugo Box Connect with Urine Meter**, each with a choice of **Ugo Connect Foley Catheter Tray** [with pre-connected urine meter] and catheterisation jelly.

INTENDED USE

The Ugo Box Connect with Urine Meter is for patients who require transurethral catheterisation and require accurate measurement of urine output.

CLINICAL BENEFITS

The Ugo Box Connect with Urine Meter provides the option to select the catheter size (CH) with pre-connected urine meter, and catheterisation jelly syringe, enabling selection of the best catheterisation kit for the patient.

The Ugo Box Connect with Urine Meter variables

Product Code	Foley Catheter CH size	11mL Catheterisation Jelly Syringe
3490	12CH (Fr)	**OptiLube Active CHG Free**
3491	14CH (Fr)	**OptiLube Active CHG Free**
3492	16CH (Fr)	**OptiLube Active CHG Free**
3493	12CH (Fr)	**OptiLube**
3494	14CH (Fr)	**OptiLube**
3495	16CH (Fr)	**OptiLube**

All Foley catheters are standard length, all silicone, with a 10mL non-integrated balloon with pre-connected urine meter.

Products within **The Ugo Box Connect with Urine Meter** can be prescribed as individual items if required.

HOW TO USE **The Ugo Box Connect with urine meter** – STEP BY STEP

Before using **The Ugo Box Connect with Urine Meter**, it is important to follow the steps below and read the instructions for use for every product within this kit. The instructions for use for the Ugo Pro are provided in the catheterisation procedure pack pouch. The contents of **The Ugo Box Connect with Urine Meter**, must be used in accordance with local policies and procedures and best practice guidance by suitably qualified and competent healthcare practitioners. The contents of **The Ugo Box Connect with Urine Meter** are designed to be used together as a kit, not as individual items. Patients requiring catheters should be continuously assessed and have them removed when not required.

1. Open the **Ugo Pro** (catheterisation procedure pack) pouch packaging and place pack on a clean flat work surface.
2. Open the **Ugo Pro** (catheterisation procedure pack) outer wrapping, touching only the outside corners and spread out to form an aseptic field. Arrange the contents of the **Ugo Pro** (catheterisation procedure pack) on to the aseptic field.
3. Add the remaining sterile products in **The Ugo Box Connect with Urine Meter**, to the aseptic field:

   a. **Ugo Connect Foley Catheter Tray** [Foley catheter pre-connected to a urine meter].

   b. **OptiPure**.

   c. 11mL Catheterisation Jelly Syringe.
4. Please note, do not add non-sterile items to the aseptic field. This includes:

   a. **Ugo Fix Catheter Strap**.

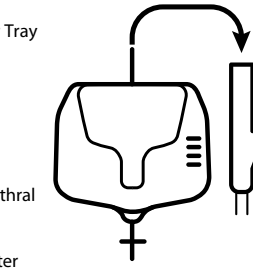
   b. pair of **Ugo Fix Leg Bag Straps**.
5. Carry out the catheterisation procedure in line with your local policies and procedures following a full patient assessment and patient consent.
6. Clearly document any relevant information following the procedure, including reason for catheterisation.
7. Dispose of all waste following the procedure in line with your local waste disposal policy.
8. The waste disposal bag may be stored within **The Ugo Box Connect with Urine Meter** cardboard container until it is possible to dispose of it appropriately. Please note that **The Ugo Box Connect with Urine Meter** cardboard container is fully recyclable.

UNDESIRABLE SIDE EFFECTS

Advise the patient that in rare cases, local irritation/hypersensitivity reactions may occur such as redness, itching or blistering. If this occurs, the patient must inform the Healthcare Professional and patient records updated.

Any serious incident or malfunction that has occurred in relation to any of the components contained within **The Ugo Box Connect with Urine Meter**, should be reported to the manufacturer and the Competent Authority of the Member State in which the user and/or patient is established.

ugo.™ connect Foley Catheter Tray



DESCRIPTION

Ugo Connect Foley Catheter Tray is used for urethral catheterisation and is available in six variants.
The maximum indwelling time is 90 days.

It consists of a pre-connected sterile Foley catheter and urine meter.

The product can be used on patients who need transurethral urinary drainage.

PRODUCT CODES [VARIANTS AVAILABLE]

3330	12CH (Fr) **Foley catheter with pre-connected urine meter, 500ml front-mounted chamber and 2600ml bag volume**
3331	14CH (Fr) **Foley catheter with pre-connected urine meter, 500ml front-mounted chamber and 2600ml bag volume**
3332	16CH (Fr) **Foley catheter with pre-connected urine meter, 500ml front-mounted chamber and 2600ml bag volume**

CLINICAL BENEFITS

Can be used where an individual may be suffering from chronic illness or conditions that make regular trips to the bathroom unfeasible and facilitates the safe and aseptic insertion of the catheter to draw out urine from the bladder, so as to alleviate the symptoms of patients. Used with urine collection systems, it measures urine volume to provide accurate data for medical diagnosis procedures. Furthermore, the integrated kit design streamlines clinical preparation, and ensures standardised aseptic operation.

It is applied for perioperative patients, patients who have urinary retention or bladder outlet obstruction, and cases requiring strict aseptic catheterisation procedures.

INTENDED USE / INDICATIONS

Ugo Connect Foley Catheter Trays are for patients who require urethral urinary catheterisation and require accurate measurement of urine output.

PATIENT TARGET GROUP

Adult.

INTENDED USER

Ugo Connect Foley Catheter Trays must be operated by trained professionals.

INDICATIONS

- Patient has acute urinary retention or bladder outlet obstruction.

- Use for selected surgical procedures.
- To assist in healing of open sacral or perineal wounds.
- Patient requires prolonged immobilisation.
- To improve comfort for end-of-life care.

CONTRAINDICATIONS

- Acute urethritis
- Acute prostatitis
- Acute epididymitis

This product contains silicone coating, PVC, silicone. Healthcare Professionals need to evaluate the patients' allergy history to confirm if the patients can use the product.

UNDESIRABLE SIDE EFFECTS

Reported adverse reactions associated with **Ugo Connect Foley Catheter Trays** are (including but not limited to):

- Bleeding into or around the catheter.
- Catheter draining little or no urine despite enough fluid intake.
- Fever, chills.
- Leakage of large amounts of urine around the catheter.
- Urine with a strong smell or becomes thick or cloudy.
- Urethral swelling around the catheter.
- Urinary tract or kidney infections.
- Urethritis.
- Septicaemia, Urethritis, Urinary tract infection and encrustations, bladder spasms and abdominal discomfort.

- If difficulty is encountered aspirating the balloon with a syringe, a rare and infrequently reported event, the leg of the catheter with the valve should be cut with a sharp scissors at the bifurcation or rupture the balloon according to established procedures reported in medical literature. Should it be necessary to rupture the balloon, care must be taken to remove all fragments from the patient's bladder.
- Incorrectly positioned catheters can cause urethral damage if the balloon is inflated contrary to instructions within the urethra.
- Irritation of the urethral mucosa, blockage of the catheter due to encrustation and catheter induced infections are documented complications with some catheter materials and patient's. The patient should be routinely monitored in accordance with accepted procedures and the catheter shall be removed after a suitable interval as determined by a Healthcare Professional or other suitably qualified personnel.
- Long term use of a catheter has the risk of urinary tract infection, sphincter relaxation and urethral relaxation.

DIRECTIONS FOR USE – CATHETER INSERTION

- Choose the appropriate variant.
- Check the package is in good condition and make sure product is intact.
- Wash and dry hands thoroughly.
- **If the patient has the indwelling catheter to be removed before inserting a new catheter**, remove following hospital procedures.
- Clean the opening of the urethra and the surrounding area, using gauze swabs or cotton balls and cleansing solution. Discard swabs and cotton balls away from sterile field.

- With the sterile gloved hand, pick up the catheter from the sterile field.
- Carefully insert the catheter tip into the bladder (normally indicated by urine flow), and then a further 5-7 cm to ensure the balloon is also inside the bladder.
- Inflate the catheter balloon using the **OptiPure** 10mL prefilled sterile water syringe, at the discretion of the Healthcare Professional.
- Slowly retract the catheter until some resistance is felt to ensure that the balloon is correctly located within the bladder, before the bladder neck.
- Secure the catheter and leg bag in place below the level of bladder.
- Observe urine flow.

For disconnecting the urine meter see 'How to disconnect' in the Urine Meter section.

WARNINGS / PRECAUTIONS

- Read all warnings and instructions before use. Improper use can result in serious or fatal illness or injury.
- The Foley catheter length of insertion is for up to 90 days.
- This device can only be used by trained Healthcare Professionals.
- Do not use if the sterile packaging is damaged or unintentionally opened before use.
- Do not use if it's damaged or irregularly shaped.
- Do not use after the expiry date.
- For single use only.
- Do not reuse, reprocess or resterilise. Reuse, reprocessing or resterilisation may compromise the structural integrity of the device and/or lead to device failure which, in turn, may result in injury, illness or death of the patient. Reuse, reprocessing or resterilisation may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient.
- Dispose of product and packaging in accordance with hospital administrative and/or local government policy.
- Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the local competent authority of the Member State in which the user and/or patient is established.

STORAGE AND HANDLING

- Store in a cool or ambient temperature, keep away from sunlight.
- Avoid prolonged exposure to ultraviolet, sunlight and fluorescent light.
- Store in manner preventing crushing.
- Do not use after expiry date.
- Unopened packs have a 5-year shelf life.

STERILE DEVICES

This device is supplied sterile by ethylene oxide after the packaging process.
Do not re-sterilise.

DISPOSAL

Ugo Connect Foley Catheter Trays must be disposed of according to local policies and waste disposal procedures, including any accessories / consumables used with the device.

REF **3330/3331/3332** CE0123

	Date of manufacture		Use-by-date	LOT	Batch code
	Do not re-use		Consult instructions for use		Do not use if package is damaged
STERILE EO	Sterilized using ethylene oxide		Do not re-sterilize		Single sterile barrier system
MD	Medical device		Manufacturer	EU REP	Authorized reprezentative in the European Community
CE0123	CE Marked product		Keep dry		Keep away from sunlight
UKRP	UK Responsible Person		Fragile, handle with care	REF	Product ref number
LATEX	Latex free		Distributor	DEHP	DEHP free
			Importer		
	Warnings	4 LDPE	Plastic layer, chedck locally	CN	Country of origin

MedEnvoy Global B.V.
Prinses Margrietplantsoen
33 - Suite 123, 2595 AM The Hague,
The Netherlands

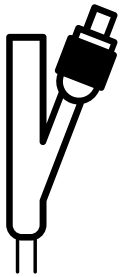
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E-mail: Info@welllead.com.cn
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Tel: +86 20 84758878

UKRP SUNGO Certification Company Limited
3rd Floor, 70 Gracechurch Street,
London, England,
United Kingdom,
EC3V 0HR

EU REP Shanghai International Holding Corp. GmbH (Europe)
Eiffestrasse 80, 20537 Hamburg, Germany

All silicone Foley catheter (2-way) with non-integrated 10mL balloon



INTENDED PURPOSE

The Foley catheter is intended to be used by a trained person or trained medical staff for drainage and/or irrigation of the patient bladder by inserting the catheter into the vesical cavity of the bladder through the urethra.

INDICATIONS FOR USE / INTENDED USER

The Foley catheter is a medical device indicated for continuous bladder drainage. Catheter insertion should always be carried out by appropriately trained Healthcare Professionals in accordance with local and national best practice policies.

CONTRAINDICATIONS

Do not use the Foley catheter if the patient is sensitive or allergic to any of the device ingredients.

The Foley catheter may be contraindicated or not be suitable for individuals who have:

- Acute urethritis
- Acute prostatitis
- Acute epididymitis

WARNINGS AND PRECAUTIONS

- Read all the warnings and instructions before use. Improper use can result in serious or fatal illness or injury.
- Do not use if the sterile packaging is damaged or unintentionally opened before use.
- Do not use the catheter if its damaged or irregularly shaped.
- Do not use after the expiry date.
- For single use only.
- Not compatible with MRI.
- Do not over inflate the balloon. Refer to outer unit pack or funnel of the catheter for balloon capacity.
- Inflate the catheter balloon only with sterile water.
- The **OptiPure** 10mL prefilled syringe with sterile water supplied, is for inflation of the catheter balloon only; not for injection.
- The empty 10mL syringe provided in the **Ugo Pro** catheterisation kit is for the deflation of the catheter balloon prior to removal of the catheter.
- This product is intended for use by trained Healthcare Professionals.
- An aseptic technique must be practice
- Do not use ointments and lubricants with a petroleum base. Use water soluble lubricants.

- Do not clamp catheter shaft. It may damage the catheter and prevent deflation.
- Patients should be regularly monitored as determined by a Healthcare Professional.
- Ensure local cleaning and hygiene protocols are followed to keep the catheter and meatus as clean as possible.
- During long term use, the balloon inflation volume should be regularly monitored in case any clinical signs of deflation occur, such as bypassing of urine or urethral pain. If necessary, the balloon volume should be adjusted.
- The balloon must be completely deflated before catheter removal.
- The retention time of the Foley catheter should be decided by the medical care professionals according to the actual situation of using.
- Foley catheter is supplied sterile by ethylene oxide after the packaging process.
- Do not reuse, reprocess or resterilise. Reuse, reprocessing or resterilisation may compromise the structural integrity of the device and/or lead to device failure which, in turn, may result in injury, illness or death of the patient. Reuse, reprocessing or resterilisation may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient.
- Precautions shall be taken when discarding device and disposal of the device shall be made in accordance with applicable national regulations for biological hazardous waste.
- The Foley catheter is not made with natural rubber latex.

UNDESIRABLE SIDE EFFECTS

- Reported adverse reactions associated with Foley catheters are (including but not limited to): Septicaemia, Urethritis, Urinary tract infection and encrustations, bladder spasms and abdominal discomfort.
- If difficulty is encountered aspirating the balloon with a syringe, a rare and infrequently reported event, the leg of the catheter with the valve should be cut with a sharp scissors at the bifurcation or rupture the balloon according to established procedures reported in medical literature. Should it be necessary to rupture the balloon, care must be taken to remove all fragments from the patient's bladder.
- Incorrectly positioned catheters can cause urethral damage if the balloon is inflated contrary to instructions within the urethra.
- Irritation of the urethral mucosa, blockage of the catheter due to encrustation and catheter induced infections are documented complications with some catheter materials and patient's. The patient should be routinely monitored in accordance with accepted procedures and the catheter shall be removed after a suitable interval as determined by a Healthcare Professional or other suitably qualified personnel.
- Long term use of a catheter has the risk of urinary tract infection, sphincter relaxation and urethral relaxation.

HOW TO USE

Urethral catheterisation:

Refer to the **Ugo Connect Foley Catheter Tray** 'DIRECTIONS FOR USE – CATHETER INSERTION'.

Catheter removal:

For removal of the catheter, deflate the balloon by inserting the empty syringe into the valve. Release the syringe plunger and allow the balloon to deflate. Only use gentle aspiration, if necessary, to deflate the balloon.

- Discard the catheter according to hospital protocol. A Catheter ID card must be supplied to the patient with the Foley catheter.

CATHETER CARE

- Ensure local cleaning and hygiene protocols are followed to keep the catheter and meatus as clean as possible.
- Conduct hand hygiene immediately before and after any manipulation of the catheter and the urine drainage system. Wear disposable gloves when handling the system.
- Maintain unobstructed urine flow.
- Ensure that the catheter and collection tube do not kink.

DAY TO DAY CATHETER CARE

Ensure the catheter user understands the importance of correct catheter care. Discuss with the catheter user and ensure they are aware that they must:

- Wash and dry their hands before and after any catheter manipulation.
- Clean the area around the catheter with a mild soap at least twice a day.
- Drink 2 to 3 litres of water per day.
- Regularly drain their urine drainage system.
- Keep the drainage system closed.

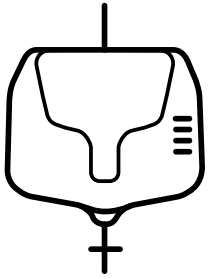
STORAGE AND HANDLING

- Store in a dark, cool and dry place.
- Keep dry.
- Keep out of direct sunlight.
- Protect product from moisture and excessive heat.
- Avoid prolonged exposure to ultraviolet, sunlight and fluorescent light.
- Unopened packs have a 5-year shelf life.
- Do not use after expiry date.
- Catheters should not be stored folded.
- Store in manner preventing crushing

DISPOSAL

The Foley catheter must be disposed of according to local policies and waste disposal procedures, including any accessories / consumables used with the device.

Urine Meter – 500ml front-mounted chamber and 2600ml volume bag [pre-connected]



DESCRIPTION

The Urine Meter is designed for collection and measurement of urine in critical patients. The drainage bag is for urine collection while the meter is for precise measurement of the urine volume for patients within a certain period. Use in line with local clinical guidelines.

FEATURES

- Large scale and easy-to-read digits for convenient, accurate reading
- Integrated hanging system
- Easy-to-operate outlet valve
- Tap on the bag can be tucked away to reduce risk of contamination from the floor
- Needle-free sampling port
- Soft Kink Resistant Inlet Tubing designed for free flow of urine and convenient placement
- Universal tapered connector

INTENDED USE

The Urine Meter is used to accurately measure urine output and is typically used in surgical and critically ill patients.

CLINICAL BENEFITS

By connecting to urinary catheters, urine meters are generally used for urine collection and accurate monitoring of urine volume in surgical and critical patients. Monitoring urine volume not only directly evaluates renal perfusion and renal function, but also indirectly exhibits the body's hemodynamic status, so as to further assist healthcare professionals in assessment of patients' circulatory blood flow, cardiac function, microcirculation perfusion, and in the early identification of flid resuscitation and acute kidney injury, thereby achieving rapid intervention and improving prognosis for patients.lubricants.

PATIENT TARGET GROUP

Adult.

INTENDED USER

Must be used by trained professionals.

INDICATIONS

This product can use on patient who need precise measurement of urine volume, typically used in surgical and critically ill patients.

CONTRAINDICATIONS

There are no known contraindications.

ADVERSE REACTIONS

No side effect has been reported.

DIRECTIONS FOR USE

Remove protective cap from drainage tube catheter adapter and connect drainage tube to catheter.

Position hanger on bedside rail, using string or hook.

It is important that the drainage tube remain straight from bedside to drainage bag. Ensure what the drainage bag is placed near the foot of the bed.

Emptying of the bag:

a. Remove outlet tube from housing of the bag.

b. Open the valve by sliding the plunger to the side.

c. After emptying press the plunger in the opposite direction to close the valve again.

d. Place the outlet tube back into the housing.

Periodic observations of this system should be made to ensure that urine is flowing freely. If a standing column of urine is observed, check for correct positioning of bag and then for a physical obstruction. If correct positioning or removal or physical obstruction does not allow free flow, the bag may have to be changed.

If bag is not positioned correctly, urine may bypass the meter and go directly to the bag. Reposition bag as necessary.

Directions for Using Sampling Port:

Clamp the drainage tubing at a minimum of 7-8 cm below the sampling port until urine is visible under the access site.

Swab surface of site with antiseptic wipe.

Using aseptic technique, position the syringe in the centre of the sampling port. Note: Improper penetration technique could cause formation of a drop of urine on the surface of the sampling port. Periodic observation of the sampling port is recommended.

Aspirate desired volume of urine.

Remove the syringe from sampling port. Unclamp the drainage tubing. Open the bottom outlet to drain the urine out into a hygienic disposal.

HOW TO DISCONNECT THE URINE METER

Gently peel the plastic wrapper from the join between catheter and urine meter.

Taking care not to disturb the catheter, gently disconnect the urine meter from the catheter.

Clean the drainage funnel of the Foley catheter.

Connect the new bag to the catheter following the instructions of the new leg bag IFU

PRECAUTIONS

Do not use if the sterile packaging is damaged or unintentionally opened before use.

Do not use after the expiry date.

The drainage tube should not be U-shaped.

WARNINGS

Read all warnings and instructions before use. Improper use can result in serious or fatal illness or injury.

This device can only be used by trained professionals.

Do not use if it's damaged or irregularly shaped.

For single use only.

Do not reuse, reprocess or resterilise.

Dispose of product and packaging in accordance with hospital administrative and/or local government policy.

Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the local competent authority of the user's place.

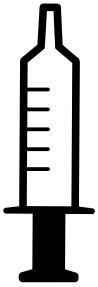
STORAGE CONDITIONS

Store in a cool or ambient temperature, keep away from sunlight.

Avoid prolonged exposure to ultraviolet, sunlight and fluorescent light.

Store in manner preventing crushing.

optipure™



PRODUCT DESCRIPTION

OptiPure is a sterile, single use syringe, prefilled with 10mL of sterile water.

OptiPure is a clear liquid.

INTENDED PURPOSE

OptiPure is for the inflation of indwelling urinary Foley catheter balloons, to retain the catheter in the bladder.

INDICATIONS FOR USE / INTENDED USER

OptiPure is a medical device intended to be used by Healthcare Professionals when performing an indwelling catheterisation procedure.

CONTRAINDICATIONS

Do not use **OptiPure** if the intended user or the patient are sensitive or allergic to the ingredients.

WARNINGS AND PRECAUTIONS

- It is recommended that **OptiPure** is used by a Healthcare Professional in line with local healthcare policies and procedures.
- Ensure that **OptiPure** is suitable for the intended use and compatible with other medical devices to be used in conjunction with it.
- Always ensure the Foley catheter is fully inserted into the bladder and urine is draining before inflating the balloon using **OptiPure**.
- Always use the volume advised in the Foley catheter instructions for use for inflating the balloon.
- This is a single-use device. Re-use of this device may result in patient infection / cross-contamination.
- Re/sterilisation, reprocessing, cleaning and disinfection may also compromise the product characteristics, resulting in trauma or infection to the patient.
- Keep out of reach of children.
- OptiPure is not made from natural rubber latex.
- Do not use the **OptiPure** syringe if it is damaged or soiled.
- Do not use for injection, reconstitution of drugs, medication dilution or patient rehydration.

HOW TO USE

Do not use if packaging is damaged or unintentionally opened prior to use.

OptiPure does not have a measuring function, do not use for accurate recording.

OptiPure must be used as part of an aseptic technique and in accordance with local healthcare policies and procedures and best practice guidance by suitably qualified

and competent Healthcare Professionals.

- Wash hands and open **OptiPure** pouch.
- Visually inspect the contents of each prefilled syringe for clarity, discoloration or leakage prior to use and do not use if any of the above is observed within the syringe.
- Remove the cap from the **OptiPure** syringe and hold the tip of syringe upward and gently depress the plunger to expel any air.
- Attach the syringe tip to the inflation lumen of the Foley catheter.
- Inflate the Foley catheter balloon using the correct volume.

STERILE DEVICES

- **OptiPure** is supplied sterile.
- **OptiPure** is sterilised by gamma radiation after the packaging process.
- Do not re-sterilise.

STORAGE AND HANDLING

- Store between 5-30°C (41-86°F) until expiry date.
- Keep dry and out of direct sunlight.
- Unopened packs have a 3-year shelf life.
- Do not use after expiry date.

DISPOSAL

OptiPure must be disposed of according to local policies and waste disposal procedures, including any accessories / consumables used with the device.

REF **1128**

CE 2797 STERILIZE LATEX STERILE R MD UK CA 0086 CN 5°C 30°C

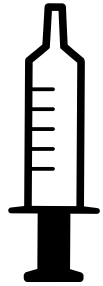
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MedEnvoy Global B.V.
Prinses Margrietplantsoen 33-Suite 123
2595 AM The Hague, The Netherlands

The Ugo Box Connect has 2 types of catheterisation jelly syringes to choose from;
OptiLube 11mL or **OptiLube Active CHG Free** 11mL

1 x 11mL syringe is suitable for either male or female catheterisation.



optilube.™ sterile lubricating jelly

PRODUCT DESCRIPTION

OptiLube is a sterile, single-use, pre-filled syringe with water-soluble jelly.

INGREDIENTS

100g of **OptiLube** contains:

- Purified Water;
- Propylene Glycol;
- Hydroxyethylcellulose.

INTENDED PURPOSE

OptiLube is a medical device that has a lubricating effect that helps prevent trauma being caused to the patient during catheterisation procedures.

OptiLube is a clear, water-soluble, petroleum free lubricating jelly.

INDICATION FOR USE

OptiLube is designed for lubrication of the urethra prior to insertion of urethral catheters and other urological medical devices including cystoscopes.
It is also suitable for suprapubic catheterisation.

CONTRAINDICATIONS

OptiLube must not be used in patients with known hypersensitivity to any of the ingredients.
Do not use for intravenous (IV) or intramuscular (IM) injections.
Do not use orally. If swallowed, please seek medical advice.
Do not use in eyes. If it comes into contact with the eyes, please seek medical advice.

WARNINGS AND PRECAUTIONS

OptiLube must only be used under the supervision of Healthcare Professionals in accordance with local guidelines, policies and procedures.

Keep out of reach of children.
Ensure **OptiLube** is suitable for the intended use and compatible with other medical devices to be used in conjunction with it.
This is a single-use device. Re-use of this device may result in patient infection/ cross-contamination.
Re/sterilisation, reprocessing, cleaning and disinfection may also compromise the product characteristics, resulting in trauma or infection to the patient.
OptiLube is latex free.

HOW TO USE

Consult your Healthcare Professional for advice before using **OptiLube**.
It is recommended that this product is used as part of an aseptic technique.

- Cleanse the opening and surrounding area prior to use;
- Evenly peel back the paper backing and remove the sterile syringe;
- Remove the cap from the end of syringe;
- Apply a drop of jelly to the opening to make initial insertion easier;
- Insert the nozzle into the opening and press the plunger of the syringe slowly to release the necessary amount of **OptiLube**.
  NOTE: **OptiLube** should be applied to the urethra or suprapubic opening, not directly onto the device;
- The lubrication characteristics of the jelly start to take effect at the time of application.

Do not use if packaging is damaged or unintentionally opened prior to use.

STERILISATION

OptiLube is supplied sterile. Sterilised with gamma radiation after the packaging process. Do not re-sterilise.

STORAGE AND HANDLING

The scale on the syringe is for the orientation of the user. It does not have a measurement function. Store between 5-30°C (41-86°F) until expiry date. Keep dry and out of direct sunlight. Unopened packs have a 3-year shelf life. Do not use after expiry date.

DISPOSAL

OptiLube must be disposed of according to local policies and procedures, including any remaining fluid in the syringe.

REF 1126

CE 2292 STERILE R STERILIZE LATEX MD 5°C 30°C

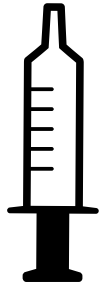
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optilube.™ active CHG free

sterile
lubricating jelly
with local anaesthetic
(Lidocaine)
for urethral application



OptiLube Active CHG Free contains Lidocaine and
is not suitable for use during suprapubic catheterisation procedures.

PRODUCT DESCRIPTION

OptiLube Active CHG Free (with **Lidocaine**) is a sterile,
single-use, pre-filled syringe with water-soluble jelly.

INGREDIENTS

100g of **OptiLube Active CHG Free** contains:
Active Ingredient: • 2g Lidocaine Hydrochloride
Other Ingredients: • Purified Water; • Propylene Glycol; • Hydroxyethyl cellulose.

INTENDED PURPOSE

OptiLube Active CHG Free is a medical device that helps to prevent trauma being caused to the patient during catheterisation procedures or other urethral procedures by effective lubrication. Additionally, **OptiLube Active CHG Free** contains the following ancillary medicinal substance; local anaesthetic (**Lidocaine**) to help reduce pain for the patient.

INDICATION FOR USE

OptiLube Active CHG Free is designed to lubricate the urethra prior to insertion of a urethral catheter.

CONTRAINDICATIONS

OptiLube Active CHG Free must not be used in patients:

- With known allergies or hypersensitivity to any of the ingredients.
- Who have ever had a reaction to **Lidocaine**.
- Who have damaged or bleeding mucous membranes because of the risk of systemic absorption of the **Lidocaine**.

Do not use in children below 2 years of age.
Do not use for intravenous (IV) or intramuscular (IM) injections.
Do not use orally. If swallowed, please seek medical advice.
Do not use in eyes. If it comes into contact with the eyes, please seek medical advice.
Do not use for suprapubic catheterisation procedures.

WARNINGS AND PRECAUTIONS

OptiLube Active CHG Free must only be used under the supervision of Healthcare Professionals in accordance with local guidelines, policies and procedures.

OptiLube Active CHG Free is not suitable if a patient:

• Has a damaged or bleeding urethra.

Care should be taken when using the jelly with patients who:
• Have heart problems or taking medication for treating irregular heartbeat;
• Have liver problems;
• Are epileptic.

OptiLube Active CHG Free must not be used at the same time as other medical devices or medicines containing Lidocaine or other local anaesthetic.
Patients may experience a slight stinging on application of the jelly, but this usually stops once the anaesthetic starts to work. Encourage patients to report any reaction to the jelly.

Keep out of reach of children.

Ensure **OptiLube Active CHG Free** is suitable for the intended use and compatible with other medical devices to be used in conjunction with it.

This is a single-use device. Re-use of this device may result in patient infection/cross-contamination.

Re/sterilisation, reprocessing, cleaning and disinfection may also compromise the product characteristics, resulting in trauma or infection to the patient.

OptiLube Active CHG Free is latex free.

PREGNANCY AND LACTATION

Only use during pregnancy and breast feeding under the direction of a doctor.
Always ask the patient if they are pregnant prior to using the jelly.

EFFECTS ON THE ABILITY TO DRIVE AND USE MACHINERY

The ability to drive and operate machinery may be slightly impaired after the use of lubricant jelly with **Lidocaine**. If affected, patients should be advised not to drive or use machinery.

INTERACTIONS OF MEDICINAL SUBSTANCES AND SUBSTANCES THAT ARE ABSORBED

Depending on the absorption of **Lidocaine**, these interactions can be seen when used with the following medications:

Propranolol: Reduction in plasma clearance of **Lidocaine**;
Cimetidine: Reduction in plasma clearance of **Lidocaine**;
Antiarrhythmic products: Increase in the toxicity of **Lidocaine**;
Phenytoin or barbiturates: Reduction in plasma levels of **Lidocaine**.

Specified interactions can be seen in the long-term use and repeated high doses. When administered as recommended, there is no clinically significant interactions reported.

UNDESIRABLE SIDE EFFECTS

Like any medication, **OptiLube Active CHG Free** may cause side effects in some people. Side effects to this product must be documented in patient records.

In rare cases local hypersensitivity reactions may occur, such as redness, stinging, blistering or itching and/or systemic reactions to **Lidocaine**. There is also a risk of severe reactions including drop in blood pressure, dizziness, nausea, shortness of breath, bradycardia, convulsions and anaphylactic shock. If this occurs, stop using **OptiLube Active CHG Free** and consult your Healthcare Professional.

DOSAGE

Dosage recommendations:

FOR ADULTS: Max. 800 mg Lidocaine during a 24 hour period (x 3 syringe for 11 mL)

FOR CHILDREN (between 2 and 15 years): Max. 0.3mL gel/kg B.W (≈ 6mg **Lidocaine**/kg) is recommended per procedure and no more than four doses should be administered within 24 hours.

In children below 2 years lubricant gel with Lidocaine must not be used.

OVERDOSE

Excessive dosage or short intervals between doses can result in high plasma levels and serious adverse effects.

OptiLube Active CHG Free must not be used at the same time as any other medical device or medicines containing a local anaesthetic agent.
In the event of excessive absorption of Lidocaine into the bloodstream, symptoms may include central nervous system effects and cardiovascular reactions.
In the event of excessive use or use outside of these guidelines please seek medical advice.

HOW TO USE

It is recommended that this product is used as part of an aseptic technique.

• Cleanse the opening to the urethra and surrounding area prior to use;
• Evenly peel back the paper backing and remove the sterile syringe;
• Remove the cap from the end of syringe;
• Apply a drop of jelly to urethral opening to make initial insertion easier;
• Insert the nozzle into the urethral opening and press the plunger of the syringe slowly to release the necessary amount of **OptiLube Active CHG Free**.

NOTE: OptiLube Active CHG Free should be applied to the urethra, not directly onto the device;

• The lubrication characteristics of the jelly start to take effect at the time of application. The onset of anaesthetic effect takes 3-5 minutes.

Do not use if packaging is damaged or unintentionally opened prior to use.

STERILISATION

OptiLube Active CHG Free is supplied sterile.
Sterilised with gamma radiation after the packaging process.
Do not resterilise.

STORAGE AND HANDLING

The scale on the syringe is for the orientation of the user.

It does not have a measurement function.
Store between 5-30°C (41-86°F) until expiry date.
Keep dry and out of direct sunlight.
Unopened packs have a 3-year shelf life. Do not use after expiry date.

DISPOSAL

OptiLube Active CHG Free must be disposed of according to local policies and procedures, including any remaining fluid in the syringe.

REF 1168

2292

STERILE R

STERILIZE

LATEX

MD

5°C 30°C

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ugofix™ catheter strap



PRODUCT DESCRIPTION

The **Ugo Fix Catheter Strap** is a single patient, multiple use, non-sterile, medical device for securing urinary catheters or urinary drainage bag tubing that is attached to indwelling urinary catheters or male urinary sheaths.

The **Ugo Fix Catheter Strap** consists of an adjustable elasticated strap, which is worn around the user's leg or lower abdomen and secured with hook and loop fastenings. The strap features silicone strips on the inner surface to help prevent movement on the skin. A PVC fixing strip is mounted on the strap which is used to secure the catheter or urinary drainage bag tubing in place with a hook and loop tab.

The **Ugo Fix Catheter Strap** is adjustable (cut down to size) and suitable for securing catheters or urinary drainage bag tubing up to 10mm in diameter.

The **Ugo Fix Catheter Strap** is washable and reusable.

INTENDED PURPOSE

The **Ugo Fix Leg Catheter Strap** is intended to provide securement for indwelling urinary catheters or urinary drainage bag tubing.

This support is intended to provide comfort and reduce the risk of injury from the weight of your urinary leg bag pulling on your catheter or urinary sheath.

INTENDED USER/S

The intended users of the **Ugo Fix Catheter Strap** are patients with indwelling urinary catheters or male urinary sheaths attached to urinary drainage bags, and their Carers and/or Healthcare Professionals.

CONTRAINDICATIONS

- Do not use the **Ugo Fix Catheter Strap** unless you have been assessed as suitable by a Healthcare Professional and it has been recommended for you.
- Do not use the if you are sensitive or allergic to any of the device materials.
- Do not use on skin which is broken or inflamed.

WARNINGS AND PRECAUTIONS

- It is recommended that the **Ugo Fix Catheter Strap** is used in line with local healthcare policies and procedures following a patient assessment by a Healthcare Professional.
- Ensure that the **Ugo Fix Catheter Strap** is suitable for the intended use and is compatible with other medical devices to be used in conjunction with them.
- Do not disconnect your urinary leg bag when fitting your **Ugo Fix Catheter Strap**. They are designed specifically to allow fitting without disconnecting the system.

- Always support the weight of your catheter and urinary leg bag when fitting your **Ugo Fix Catheter Strap**.
- The **Ugo Fix Catheter Strap** is not designed to support the weight of a urinary leg bag. Always support the weight of your urinary leg bag with an appropriate device.
- It is important to measure for the correct size. Allow for shrinkage after washing and drying. If the strap is too short, it can restrict circulation. (see how to use).
- Only apply the **Ugo Fix Catheter Strap** to skin which is clean and dry with no wounds or sores.
- The **Ugo Fix Catheter Strap** is elasticated. It is important that you visually check your skin regularly to ensure it remains healthy and intact and your strap is not too tight and marking your skin.
- It is important to check that your catheter or drainage bag tubing are not twisted prior to securing onto the **Ugo Fix Catheter Strap** (see how to use) and to regularly check that your catheter and all drainage tubing are free from obstruction and urine is draining freely (see undesirable side effects).
- Do not use the **Ugo Fix Catheter Strap** if it is damaged or soiled.
- Do not use if the packaging is damaged or unintentionally opened prior to use.
- Keep out of reach of children.
- The **Ugo Fix Catheter Strap** is not made with natural rubber latex.
- The **Ugo Fix Catheter Strap** is a non-sterile medical device.
- The **Ugo Fix Catheter Strap** is a reusable device. Please refer to 'How to care for your device' to ensure the product performance is maintained.

HOW TO USE

Consult your Healthcare Professional for advice before using the **Ugo Fix Catheter Strap**.

Always wash and dry your hands before and after handling your catheter or drainage bag tubing and **Ugo Fix Catheter Strap.** If someone else is handling your catheter or drainage bag tubing and catheter strap, they must wash and dry their hands and apply a clean pair of gloves on every occasion to avoid cross infection.

We recommend that you change your **Ugo Fix Catheter Strap** daily along with your catheter hygiene regime. Only change them sooner if they are damaged or soiled.

The **Ugo Fix Catheter Strap** is not waterproof; however you can still bathe and shower when wearing it to support your catheter. Replace the wet **Ugo Fix Catheter Strap** with a clean dry one afterwards.

Identify the best place to wear the **Ugo Fix Catheter Strap**.

The **Ugo Fix Catheter Strap** can be worn on the lower abdomen or the leg. The position you wear your catheter strap will depend on whether you have a urethral or suprapubic catheter, the length of your catheter and leg bag tubing, your leg bag volume and your level of mobility. (see placement options)

Ugo Fix Catheter Strap Placement Options

1. Using the **Ugo Fix Catheter Strap** at the catheter bifurcation.
2. Using the **Ugo Fix Catheter Strap** on the lower abdomen to secure a suprapubic catheter attached to a valve.
3. Using the **Ugo Fix Catheter Strap** on the leg bag tubing.

Measuring and selecting the Correct Length of the Ugo Fix Catheter Strap

Using a measuring tape, measure around the lower abdomen or leg at the position you intend to wear your **Ugo Fix Catheter Strap** and select the correct length strap.

Then using the tape measure, measure the length of the **Ugo Fix Catheter Strap** and if necessary, cut it down to size. (ensuring there is sufficient strap for hook and loop overlap).

Warning! – Do not cut the **Ugo Fix Catheter Strap** whilst it is being worn and stretched.

How to apply your Ugo Fix Catheter Strap

Before securing the catheter or drainage bag tubing:

1. Place the **Ugo Fix Catheter Strap** around either the leg or lower abdomen in the desired position with the two silicone lines facing down on the skin.

   Ensure the strap is not too tight and the **Ugo Fix strip** is positioned where easily accessible.

Securing the catheter or drainage bag tubing

2. Lift the **Ugo Fix strip** and (2a) wrap it over and under the tubing and then (2b) through the eyelet.
3. Ensure the **Ugo Fix strip** is in the desired position and has a firm hold of the tubing (3) then secure in place onto the catheter strap using the hook and loop tab.

Warning! - Make sure your catheter or drainage bag tubing are not twisted before securing into the **Ugo Fix strip**. Ensure the catheter is not pulling when stood up and that you are able to move around comfortably with the **Ugo Fix Catheter Strap** in place.

Removal and repositioning

It is recommended that you remove the **Ugo Fix Catheter Strap** at bedtime.

Your Healthcare Professional can advise on regular repositioning of the **Ugo Fix Catheter Strap**.

Using your urine drainage bag in conjunction with the Ugo Fix Catheter Strap

- Empty your urinary leg bag before it reaches 2/3 full.
- It is important that your urinary leg bag is positioned below the level of your bladder and to check regularly that your catheter and drainage tubing are free from obstruction and urine is draining freely.
- You do not need to remove your urinary leg bag from the **Ugo Fix Catheter Strap** to drain it.
- Ensure that the tap at the bottom of your urinary leg bag does not touch the floor.

CARING FOR YOUR DEVICE

- To maintain optimum performance of the **Ugo Fix Catheter Strap** we recommend that you wash the strap at 60°C. Tumble dry on a low heat. Do not iron. Do not bleach. Do not dry clean.
- Replace the **Ugo Fix Catheter Strap** when the elasticity and support is reduced from washing and stretching.

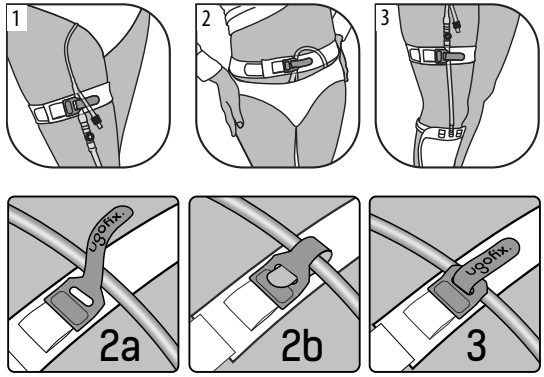
- The **Ugo Fix Catheter Strap** should no longer be used if there are any signs of damage or degradation.

STORAGE AND HANDLING

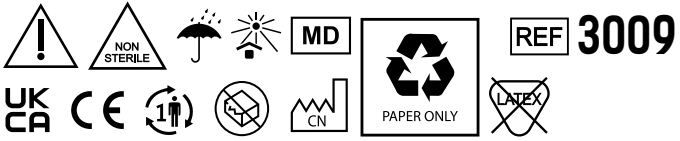
Keep dry and out of direct sunlight.

DISPOSAL

The **Ugo Fix Catheter Strap** must be disposed of according to local policies and procedures, including any consumables used with the device.







EU REP

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ugofix™ leg bag straps



DESCRIPTION

The **Ugo Fix Leg Bag Straps** are a single patient, multiple use, non-sterile, medical device for supporting the weight of a urinary leg bag that is attached to an indwelling urinary catheter or male urinary sheath.

The **Ugo Fix Leg Bag Straps** consist of a pair of elasticated straps, which are used to support urinary leg bags to the user's thigh, upper knee or shin, and are secured with a hook and loop fastening. The straps feature silicone strips on the inner surface to help prevent movement on the skin.

The **Ugo Fix Leg Bag Straps** measure 75cm and 45cm. They can be used as a pair or joined to form one strap and are adjustable and can be cut down to fit if necessary. They are suitable for supporting urinary leg bags from 350mL to 750mL volumes, through the eyelet holes in the top and bottom band of the urinary leg bag.

The **Ugo Fix Leg Bag Straps** are washable and reusable.

INGREDIENTS/COMPOSITION

Silicone strip

Nylon hook

Elastic loop (polyester, nylon, spandex)

INTENDED PURPOSE

The **Ugo Fix Leg Bag Straps** provide support for the weight of your urinary leg bag, allowing it to fill whilst worn on the leg, enabling mobility.

This support is intended to provide comfort and reduce the risk of injury from the weight of your urinary leg bag pulling on your catheter or male urinary sheath.

INTENDED USER

The intended users of the **Ugo Fix Leg Bag Straps** are patients with urinary leg bags attached to indwelling urinary catheters or male urinary sheaths, and their Carers and/or Healthcare Professionals.

CONTRAINDICATIONS

- Do not use the **Ugo Fix Leg Bag Straps** unless you have been assessed as suitable by a Healthcare Professional and they have been recommended for you.
- Do not use the if you are sensitive or allergic to any of the device materials.
- Do not use on skin which is broken or inflamed.

WARNINGS AND PRECAUTIONS

- It is recommended that the **Ugo Fix Leg Bag Straps** are used in line with local healthcare policies and procedures following a patient assessment by a Healthcare Professional.
- Ensure that the **Ugo Fix Leg Bag Straps** are suitable for the intended use and are

compatible with other medical devices to be used in conjunction with them.

- Do not disconnect your urinary leg bag when fitting your **Ugo Fix Leg Bag Straps**. They are designed specifically to allow fitting without disconnecting the system.
- Always support the weight of your catheter and urinary leg bag when fitting your **Ugo Fix Leg Bag Straps**.
- It is important that your catheter is also secured to prevent inadvertent movement, in addition to using the **Ugo Fix Leg Bag Straps.**
- Ensure you measure around your thigh, upper knee or lower leg at the position you intend to wear your **Ugo Fix Leg Bag Straps** before cutting to length. Allow for shrinkage after washing and drying. If the straps are too short, they can restrict circulation (see How to use).
- Only apply the **Ugo Fix Leg Bag Straps** to skin which is clean and dry with no wounds or sores.
- The **Ugo Fix Leg Bag Straps** are elasticated. It is important that you visually check your skin regularly to ensure it remains healthy and intact and your straps are not too tight and marking your skin.
- It is important to check that your catheter or drainage bag tubing are not twisted prior to applying the **Ugo Fix Leg Bag Straps** to your leg (see how to use) and to regularly check that your catheter and all drainage tubing are free from obstruction and urine is draining freely (see undesirable side effects).
- Do not use the **Ugo Fix Leg Bag Straps** if they are damaged or soiled.
- Do not use if the packaging is damaged or unintentionally opened prior to use.
- Keep out of reach of children.
- The **Ugo Fix Leg Bag Straps** are not made with natural rubber latex.
- The **Ugo Fix Leg Bag Straps** are a non-sterile medical device.
- The **Ugo Fix Leg Bag Straps** are a reusable device. Please refer to 'How to care for your device' to ensure the product performance is maintained.

UNDESIRABLE SIDE EFFECTS

There may be an increased risk of complications from wearing the **Ugo Fix Leg Bag Straps** if you have decreased sensation or changes to your leg circumference (oedema) and if the **Ugo Fix Leg Bag Straps** have not been fitted correctly.

Remove the **Ugo Fix Leg Bag Straps** immediately if you experience any of the following during use and seek medical advice:

- Swelling, inflammation or discomfort of the skin;
- Pressure markings to the skin, lesions or broken skin;
- Discolouration to the skin or oedema;
- Urine not draining into urine bag;
- Urine leaking outside the catheter;
- Cloudy or foul smelling urine;
- Blood in urine;
- Changes to urine colour or volume;
- Feeling unwell, high temperature, nausea/vomiting or in any pain/discomfort.

HOW TO USE

Consult your Healthcare Professional for advice before using the **Ugo Fix Leg Bag Straps**.

Always wash and dry your hands before and after handling your catheter or drainage bag tubing and straps. If someone else is handling your catheter or drainage bag tubing and straps, they must wash and dry their hands and apply a clean pair of gloves on every occasion to avoid cross infection.

We recommend that you change your **Ugo Fix Leg Bag Straps** daily along with your catheter hygiene regime. Only change them sooner if they are damaged or soiled.

The **Ugo Fix Leg Bag Straps** are not waterproof; however you can still bathe and shower when wearing them to support your leg bag. Replace the wet **Ugo Fix Leg Bag Straps** with a clean dry pair afterwards.

Identify the best place to wear the **Ugo Fix Leg Bag Straps.**

The **Ugo Fix Leg Bag Straps** can be used to support your urinary leg bag on your thigh, upper knee or lower leg. The position you wear your leg bag will depend on whether you have a urethral or suprapubic catheter, the length of your catheter and leg bag tubing, your leg bag volume and your level of mobility.

Measuring and adjusting the **Ugo Fix Leg Bag Straps** to the correct length

1. Using a tape measure, measure around your leg at the position you intend to wear your **Ugo Fix Leg Bag Straps.**
2. Then using the tape measure, measure the length of the **Ugo Fix Leg Bag Straps**, add at least 5cm for hook and loop overlap and cut to length.

Warning! – Do not cut the **Ugo Fix Leg Bag Straps** whilst being worn and stretched.

How to apply your **Ugo Fix Leg Bag Straps**

FITTING OPTIONS (see page 28):

Method A – Using both straps to attach your urinary leg bag to your thigh or shin.

1. Feed the long **Ugo Fix Leg Bag Strap** (75cm) through the 4 holes in the top of your urinary leg bag and the short **Ugo Fix Leg Bag Strap** (45cm) through the bottom 2 holes.
2. Ensure the silicone line will be facing down onto your skin;
3. Attach the straps around your thigh or shin in the desired position and use the hook and loop tabs to secure in place (it is usually easiest to fit the top strap first).

Method B – Using the long strap to attach your urinary leg bag to your upper knee.

1. Feed the long **Ugo Fix Leg Bag Strap** (75cm) through the 4 holes in the top of your urinary leg bag;
2. Ensure the silicone line will be facing down onto your skin;
3. Take both ends of the **Ugo Fix Leg Bag Strap** and pass around your thigh just above your knee. Cross the strap at the back of the knee;
4. Bring the two ends of the strap to the front of your leg and feed through the bottom 2 holes of your urinary leg bag, attaching with the hook and loop tab behind the bag.

If the long **Ugo Fix Leg Bag Strap** (75cm) is not long enough for Method B, you can attach it to the short **Ugo Fix Leg Bag Strap** (45cm) using the hook and loop tab for extra length before attaching to your leg.

Warning! - Make sure your catheter or drainage bag tubing is not twisted before supporting your urinary leg bag to your leg using the **Ugo Fix Leg Bag Straps.**

Ensure your urinary leg bag is supported, the **Ugo Fix Leg Bag Straps** are not too tight, your catheter is not pulling and that you are able to move around comfortably with it in place.

Removal and repositioning

It is recommended that you remove the Ugo Fix Leg Bag Straps at bedtime.

Your Healthcare Professional can advise on regular repositioning of the **Ugo Fix Leg Bag Straps**.

Using your urine drainage bag in conjunction with the **Ugo Fix Leg Bag Straps**

- Empty your urinary leg bag before it reaches 2/3 full.
- It is important that your urinary leg bag is positioned below the level of your bladder and to check regularly that your catheter and drainage tubing are free from obstruction and urine is draining freely.
- To drain your urinary leg bag, it is not necessary to remove the straps, however you may find it easier to do this for optimal drainage.
- Ensure that the tap at the bottom of your urinary leg bag does not touch the floor.

CARING FOR YOUR DEVICE

- To maintain optimum performance of the **Ugo Fix Leg Bag Straps** we recommend that you wash the strap at 60°C. Tumble dry. Do not iron. Do not bleach. Do not dry clean.
- Replace your **Ugo Fix Leg Bag Straps** when the elasticity and support is reduced from washing and stretching;
- The **Ugo Fix Leg Bag Straps** should no longer be used if there are any signs of damage or degradation.

STORAGE AND HANDLING

Keep dry. Keep away from sunlight.

DISPOSAL

The **Ugo Fix Leg Bag Straps** must be disposed of according to local policies and waste disposal procedures, including any accessories or consumables used with the device.

REF **3011**

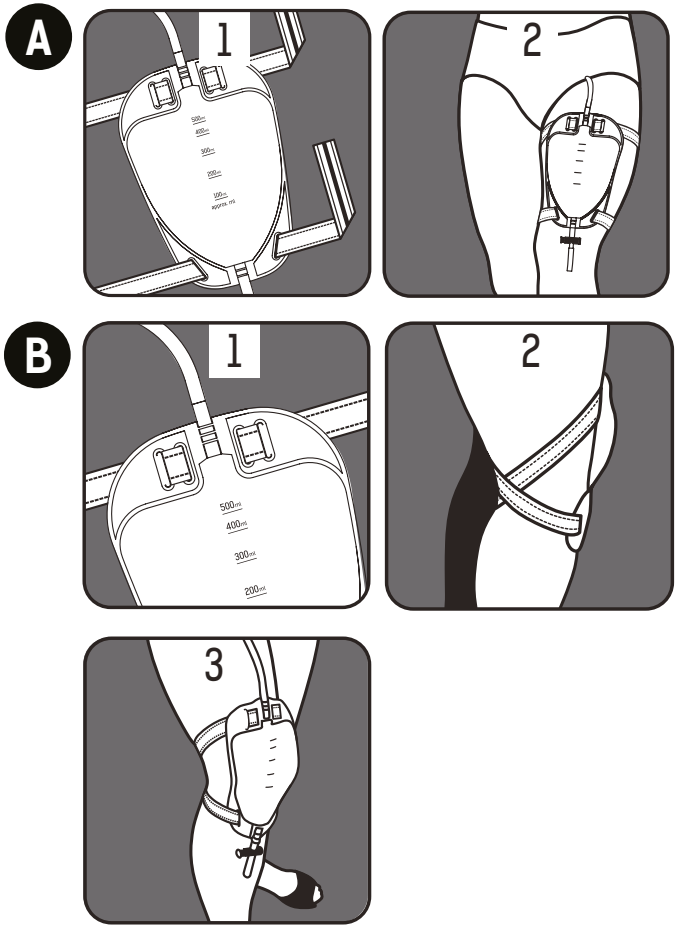
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