Bowel & Bladder Care Product Catalogue

Offering choice for patients in bowel and bladder management
“We deliver innovative products and solutions to improve healthcare outcomes.”
About Us

The Urology and Ostomy division supply the Qufora® range of high-quality bowel care and urology products that help people with bowel and urinary problems to live more trouble-free lives.

We offer patients and clinicians choice in both Intermittent Self-Catheterisation (ISC) and Trans-Anal Irrigation. Produced by MBH-International A/S in Denmark, the Qufora® range is trusted by patients and healthcare professionals around the world.

Our Partners

Our partners for the ISC and Irrigation products are MBH International from Denmark. The Qufora® range of gastroenterology and urology products is produced by MBH-International A/S. Founded in 2006 by a group of people who envisioned a more dynamic, creative and patient-focused company, MBH International A/S now develops innovative medical devices sold in 15 countries around the world.

MBH-International A/S thrives on innovation, but the company is also deeply committed to cooperative product development – where dialogue with patients, healthcare professionals and distributors is a vital part of the process. With every product the company develops, a better end-user experience and improved quality of life are the ultimate objectives. MBH-International A/S is certified according to ISO 13485. All of the MBH / Qufora ranges are covered under the PCRS scheme in Ireland. Our newest partner, Renew Medical, introduces the Renew Insert to our range. The Insert was researched, developed and clinically tested for over 7 years in the US and Europe. The resulting product is unique in its combination of safety, effectiveness, comfort and ease of use.

Our Aims

We aim to improve quality of life for people with bladder and bowel issues. We strive constantly to improve our products, so that people can perform bowel management more easily and quickly. Through exceptional product quality, unmatched reliability, and Aquilant clinical support, we aim to be the preferred partner for all our stakeholders, including clinicians and most importantly: the people who use our products on a daily basis.
Rectal irrigation (sometimes called anal irrigation or trans-anal irrigation) has been practiced for many hundreds of years.

Over recent years it has been more widely used as a bowel management solution.

It simply involves instilling warm tap water into the rectum via the anus and then allowing the water to be expelled, thus emptying the colon.

Studies have shown that regular rectal irrigation can be an effective solution to prevent faecal incontinence and constipation.

It can also reduce the amount of time spent on bowel management.

Rectal irrigation provides a reliable bowel management option, it is easy, quick, effective and hygienic to use, allowing you to live life to the full and not worry about your bowels.

What is rectal irrigation?
Qufora IrriSedo Mini System

- The Qufora® IrriSedo Mini system is a simple one handed system for rectal irrigation which is used while sitting on or over the toilet. A hand pump is filled with lukewarm water and a rectal cone is inserted into the rectum.
- By squeezing the hand pump once, water flows into the rectum. A non-return valve prevents water from running back into the system. When the cone is removed water and faeces will evacuate into the toilet.
- The Qufora® IrriSedo Mini system is designed for people who need only a small amount of water when irrigating. The single use cone makes rectal irrigation easy and hygienic at home, at work or on holiday.
- The Qufora® IrriSedo Mini system is simple to learn, easy to handle and discreet. It is available on prescription.

Qufora® IrriSedo Extension Tube

Also available is the Qufora® IrriSedo Extension Tube on prescription. The extension tube allows a greater volume of water to be instilled and also to allow easier handling of the cone and pump. Our Qufora IrriSedo Mini system can now be prescribed with two different amounts of cones. These are:

- Qufora IrriSedo Mini system (15 irrigations)
- Qufora IrriSedo Mini system (30 irrigations)

Great News

We now have available the Qufora IrriSedo Extension Tube (15 irrigations) on prescription. The extension tube is an accessory item to create distance between the mini pump and cone to provide easier handling or to deliver an increased volume of water (approx 120ml).
Qufora IrriSedo Cone System

- The Qufora® IrriSedo Cone system is developed for people who are able to sit on or over a toilet. It can be used by patients (or their carers) by holding a cone in the rectum while the water is being instilled.
- This simple to use system works by connecting a tube from the water bag to a cone. The water bag is hung up and a hand pump with easy to use valve is supplied.
- Water is then instilled into the rectum via the cone, which is easily inserted and removed. The process takes approximately 15 to 30 minutes.
- The Qufora® IrriSedo Cone system is simple to learn and easy to handle. It is available on prescription.

Qufora IrriSedo Cone System

You can also be prescribed a Qufora® IrriSedo Cone system - Accessory set. This consists of 15 hydrophilic cones.
Qufora IrriSedo Bed System

- The Qufora® IrriSedo Bed system is a ‘closed’ irrigation system especially for patients who are unable to sit on an ordinary toilet and therefore need their bowel management to be carried out on the bed
- The system flows the water into the rectum. The return water is collected hygienically and odour free in the collection bag
- Using the system for 15 to 30 minutes, you can achieve minimum 24 hours of continence. The single use system has a number of unique features and for the first time allows rectal irrigation to be carried out in a hygienic, odour free way on the patients bed
- The Qufora® IrriSedo Bed system is simple to learn and easy to handle. It is available on prescription

Qufora IrriSedo Balloon System

- The Qufora® IrriSedo Balloon Catheter system has a unique water-filled rectal balloon catheter allowing easier retention of the catheter in the rectum while the water is being instilled
- It is designed for rectal irrigation seated on or over a toilet
- This system is very suitable for those who have difficulty keeping a cone in place or need a better seal to instill the irrigation water
- The Qufora® IrriSedo Balloon system is simple to learn and easy to handle. It is available on prescription

The control unit is easy and straightforward to teach and use. It follows a simple easy 1, 2, 3, 4 sequence, so you will find it easy to follow
**Qufora Onestep ISC Catheter**

- The instant catheter is a simple, quick and ready to use ISC catheter. It’s sterile and ready to use as soon as you open the packaging
- With a smooth and slippery surface making catheterisation fast and easy
- The catheter surface is really smooth, making insertion and withdrawal gentle and easy
- Qufora Onestep catheters are available 40 cm length for men including a non touch slider, and 20 cm length for women. Sizes are distinguished by the colour of the connector

**Step 1**

- Qufora Onestep is easy to open using the finger grip hole

**Step 2**

- Qufora Onestep is ready to use straight away, in its own sterile solution

**Step 3**

- The Male catheter has a non touch slider, to help with insertion and avoid contamination of the catheter surface
Introducing Renew Inserts

Renew Inserts
- To help prevent Accidental Bowel Leakage
- A clean and hygienic alternative to incontinence pads and adult diapers
- Soft, comfortable and easy to use internal protection for men and women of all ages

Confidence That Comes from Control
Accidental Bowel Leakage (ABL), medically termed bowel or fecal incontinence, is the uncontrolled leakage of stool from the rectum. Renew Inserts softly and comfortably fit your body and seal the rectum from the inside to help prevent ABL. Renew Inserts provide reliable and discreet internal protection that give you the confidence to live a normal and active life.

Renew Inserts are soft, comfortable and easy to use
Renew Inserts are made from soft, supple silicone that adapts to your body for a soft and comfortable fit. They are safe to wear continuously day and night. The Insert will be expelled naturally with your next bowel movement.

Award Winning Design
Renew Medical has developed and clinically tested the Renew Insert for 7 years in the US and Europe. The resulting product is unique in its combination of safety, effectiveness, comfort and ease of use. The Renew Insert has been honored with a Silver Medal at the 2015 Medical Design Excellence Awards (MDEA), the medical device industry’s premier awards program.
As a leading supplier of Medical products in Ireland and the UK, Aquilant understands our customer’s needs and expectations. Aquilant will only partner with class-leading manufacturers and constantly strive to deliver best patient outcomes. All our staff, both clinical and commercial receive on-going supplier training and work very closely with our partners.

A key factor in the success of our Urology and Ostomy products is the close partnerships the team have established in Ireland with both Clinicians and Patients alike.

The team is made up of a mix of clinical, commercial and customer service staff. The clinical team are involved in education of Clinical staff and Patients.

Our Clinical Team is available to support the patient and clinician in the correct use of our products. Our dedicated customer service team will also offer initial and continuing support of the patient in the community.

Our Support
After initial contact from the patient’s Clinical Team, our team of Clinical Advisors will liaise with the relevant clinicians to discuss the patient’s needs.

The Aquilant Clinical team will then arrange to meet the patient and talk the patient through the options available to them. After this communication the clinical advisor can prescribe the most suitable product for the patient. Our Clinical advisor and Customer Care team will then contact the patient in the following few days to ensure they have received the product and are happy with the system.

- Once a referral is received, one of our clinical advisors will contact the patient
- A time and date will be set to visit, and all options available discussed
- When a system is selected, training and demonstration on that system will be given
- A step to step guide and phone number will be provided for any issues of questions that may occur later
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Therapy Areas

- Analytical Sciences
- Bowel & Bladder Care
- Critical Care
- Distribution
- Endoscopy
- GI Intervention
- Interventional Cardiology
- Interventional Vascular
- Medical
- Medical & Decontamination Equipment
- Microscopy
- Nursing Care
- Pharma
- Scientific
- Surgical
- Technical Services
- Wound Care