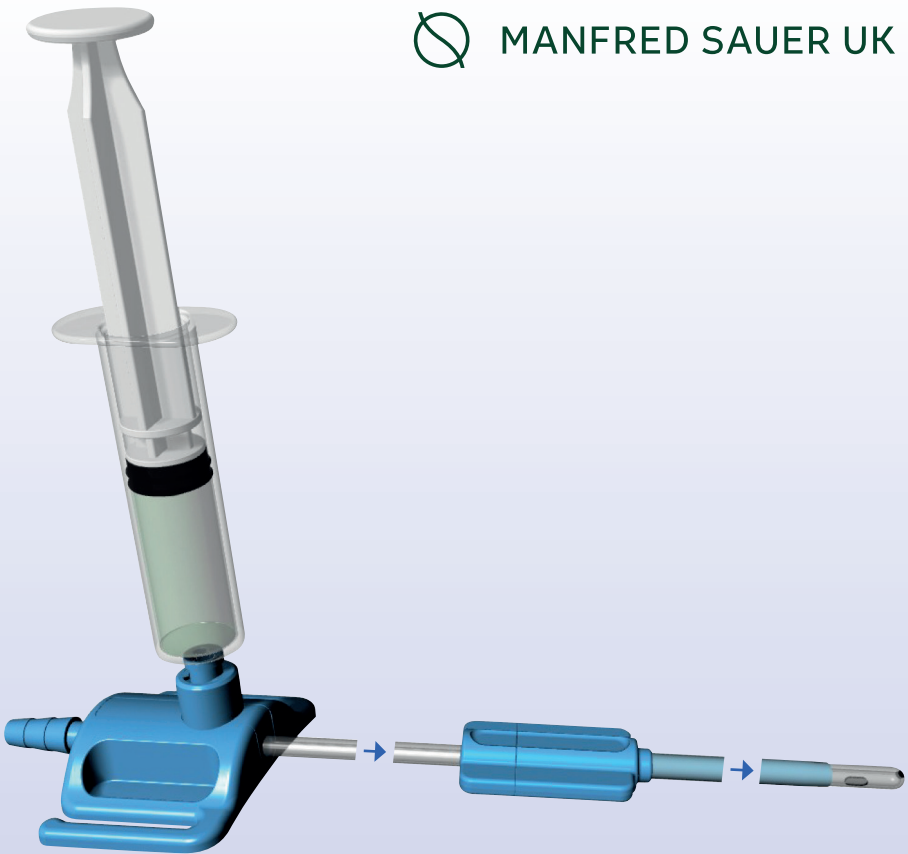




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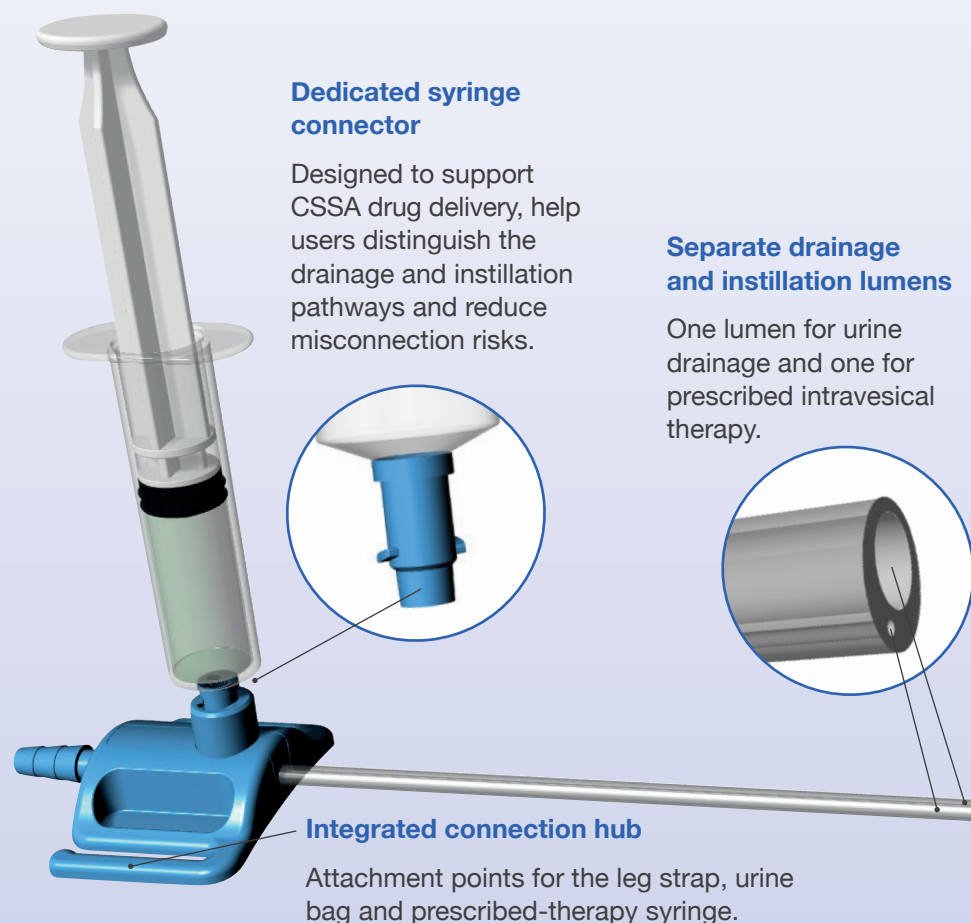
 **UroPharma**
The dtb-instiller intermittent

Drain → Close → Instil

**Direct bladder drainage and
intravesical delivery in one device**

CE-marked single-use urinary drainage and intravesical instillation device.

Drain → Close → Instil



A urinary drainage and intravesical instillation device

- Designed for intravesical instillation into the emptied bladder.
- Distinctly separate drainage and instillation lumens.
- Can be used in the hospital, community, and at home.
- Can be administered by a doctor, nurse, patient or carers.

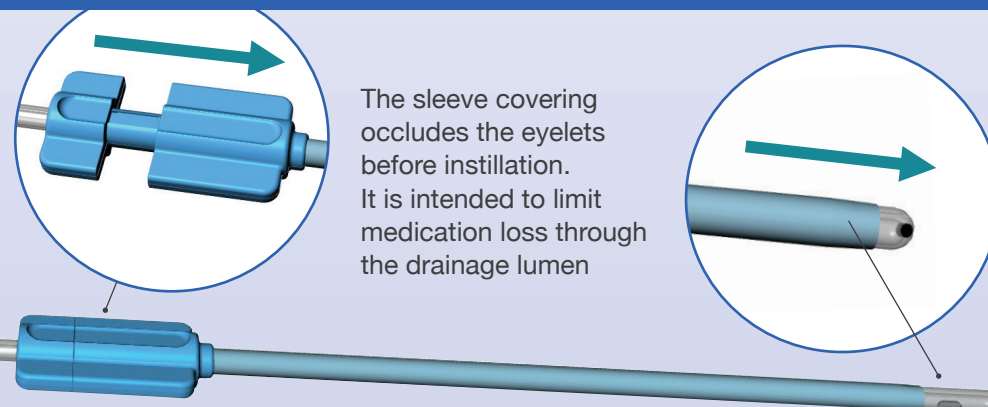
Why the design matters

- The dedicated syringe connector is designed to help users identify the intended instillation connection and reduce the potential for misconnection.
- Separate lumens keep urine drainage and prescribed intravesical therapy on distinct pathways.
- The slider advances the sleeve to occlude the urine-drainage eyelets before initiating instillation to limit loss of any medication through the drainage lumen.
- Direct intravesical administration places the prescribed therapy in the bladder.

Intravesical administration does not eliminate the possibility of systemic absorption or medicine-related adverse effects. These depend on the prescribed medicine, formulation, dose and patient.

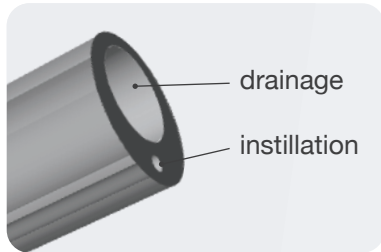
A clear three-step process

- | Drain. | Close. | Instil. |
|--------------------|-----------------------------------|---|
| Empty the bladder. | Cover the urine-drainage eyelets. | Administer the prescribed intravesical therapy through the dedicated lumen. |



The dtb-instiller intermittent – device information

Two separate lumens

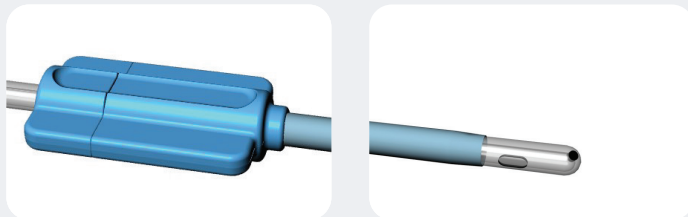


The dtb-instiller intermittent is a single-use urinary catheter with two separate lumens: one for urine drainage and one for prescribed intravesical therapy.

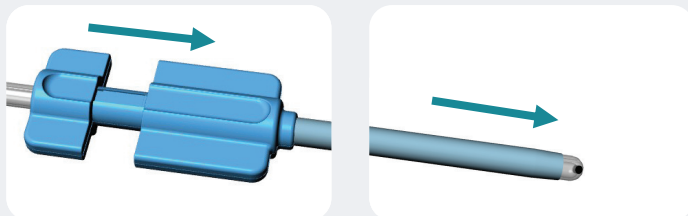
Separate lumens keep urine drainage and prescribed intravesical therapy on distinct pathways.

Drainage and instillation modes

After the bladder has been emptied, the slider and sleeve close the urine-drainage eyelets before instillation, helping limit immediate drainage of the prescribed therapy.

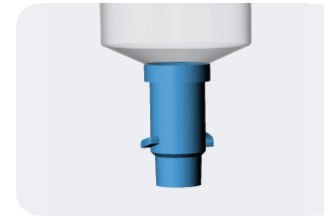


Urine drainage mode



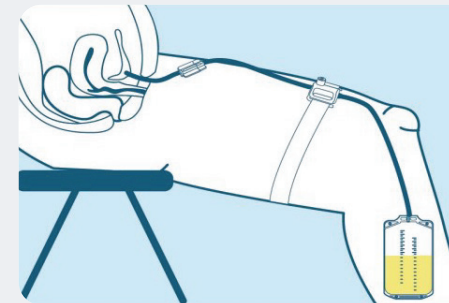
Intravesical instillation mode

Dedicated instillation connector

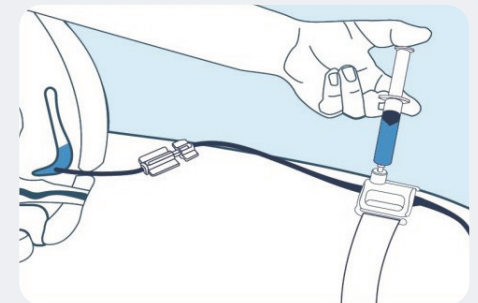


The dedicated connector links the prefilled syringe containing the prescribed therapy to the instillation lumen. This helps users identify the intended instillation connection and reduce the potential for misconnection.

The dtb-instiller intermittent is designed for urine drainage followed by intravesical instillation into the emptied bladder.



1. Drain the bladder.
2. Close the urine-drainage eyelets.



3. Instil the prescribed intravesical therapy.

The 0.5 mm instillation lumen is designed so that residual volume does not exceed 2% of the volume in a 10 ml prefilled syringe, helping minimise prescribed therapy remaining within the lumen.

Why a purpose-designed device matters

Standard intermittent drainage catheters

During urine drainage, the lumen becomes contaminated, potentially with uropathogens. Administering intravesical therapy through the same lumen washes back bacteria into the bladder.

Oral and intravesical administration

Oral administration is systemic. Where intravesical therapy is prescribed, the medicine can be administered directly into the bladder after drainage. Intravesical administration does not eliminate systemic absorption or medicine-related adverse effects.

Efficacy and adverse effects depend on the prescribed medicine, formulation, dose and patient.



UroPharma
The dtb-instiller intermittent

Designed for a clear
Drain → Close → Instil workflow

Benefits of the dtb-instiller intermittent

The dtb-instiller intermittent is designed to support a clear drainage and instillation workflow, with separate pathways and a dedicated instillation connection.

- Separate drainage and instillation lumens are designed to reduce contamination risk by keeping urine drainage and prescribed intravesical therapy on distinct pathways.
- A dedicated urine syringe connector identifies the intended instillation connection.
- Designed to reduce the risk of misconnection.
- The slider and sleeve close the urine-drainage eyelets before instillation, intended to limit loss of the prescribed therapy through the drainage pathway.
- The device supports direct intravesical administration into the emptied bladder.
- A defined 'Drain → Close → Instil' sequence supports a clear administration workflow.
- Suitable for use in approved care settings by appropriately trained users, in accordance with the instructions for use.

One device.
Two separate pathways.
Three defined steps.



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Order or arrange a demonstration

To place an order, request a product demonstration or discuss availability, contact **Manfred Sauer UK**.

Place an order

Order the **dtb-instiller intermittent** for your clinic or hospital.



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Product details

Product code: **DTI-INT**

Pack size: **10 units per box**

NHS Supply Chain code: **FFL123**

Request a demonstration

Contact us to arrange a demonstration for your clinical team or service.



01604 595 696



helpline@manfred-sauer.co.uk



We can provide in-service training and product demonstrations at a time that suits you.

Product support

For technical support, product information and general enquiries.



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helpline@manfred-sauer.co.uk



www.manfred-sauer.co.uk

Manfred Sauer UK

Unit 2
The IO Centre
Barn Way
Lodge Farm Industrial Estate
Northampton
NN5 7UW

Manfred Sauer is the exclusive UK partner for the **dtb-instiller intermittent**.

UroPharma (UK) Limited enquiries

For company, product development or commercial enquiries.



info@uropharma.com

UroPharma (UK) Limited develops innovative solutions to support urology care worldwide.



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UroPharma (UK) Limited

5 Enterprise House, Norwich
Research Park, Norwich NR4 7UG



0123 Medical Device

dtb-instiller intermittent is a medical device.

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