

## At a glance

- ✓ Patent-pending automatic mechanism: no turning, pressing, locking or unlocking necessary!
- ✓ Easy to operate with just one hand, requires no physical strength.
- ✓ Attaches quickly and easily to both catheter and urine bag.
- ✓ Unlike conventional catheter valves, no catheter stopper is required.
- ✓ No leakage means better hygiene and a lower risk of infection.
- ✓ Can be used for up to 5 times longer than conventional catheter valves.
- ✓ Ergonomically-shaped slider suitable for right- and lefthanders.
- ✓ Slider's corrugated surface facilitates better grip and prevents slippage.
- ✓ PVC and latex free.
- ✓ Suitable for all standard urinary catheters and drainage bags.

## MiroValve and SupraCath<sup>™</sup>

- ✓ 3-5 weeks before catheter or valve requires changing.
- ✓ The only valve designed to provide long term functionality with the Supracath<sup>™</sup>.



## Warnings/Precautions

### Use of Catheter Valves

Please note that catheter valves may not be suitable for all patients. If you are unsure of your suitability for this device, please seek the advice of a qualified healthcare professional.

### Contamination

Frequent removal of the valve's tapered end from the catheter increases the risk of contamination and should therefore be avoided.

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Your automatic  
catheter valve



## Information Booklet

*The only valve recommended for use with the SupraCath<sup>™</sup>*

- 3-5 weeks of continuous use, replaces 5 manual valves
- Swap between drainage bags with no risk of spillage
- Void manually during the day without needing a bag

- ✓ More comfort.
- ✓ More security.
- ✓ Less bother.



With its patented automatic lock mechanism and easy handling, the MiroValve offers enhanced patient comfort and total peace of mind. What's more, the MiroValve can be used for 3 to 5 weeks - rather than just 5 or 6 days like conventional catheter valves.

## Easy operation

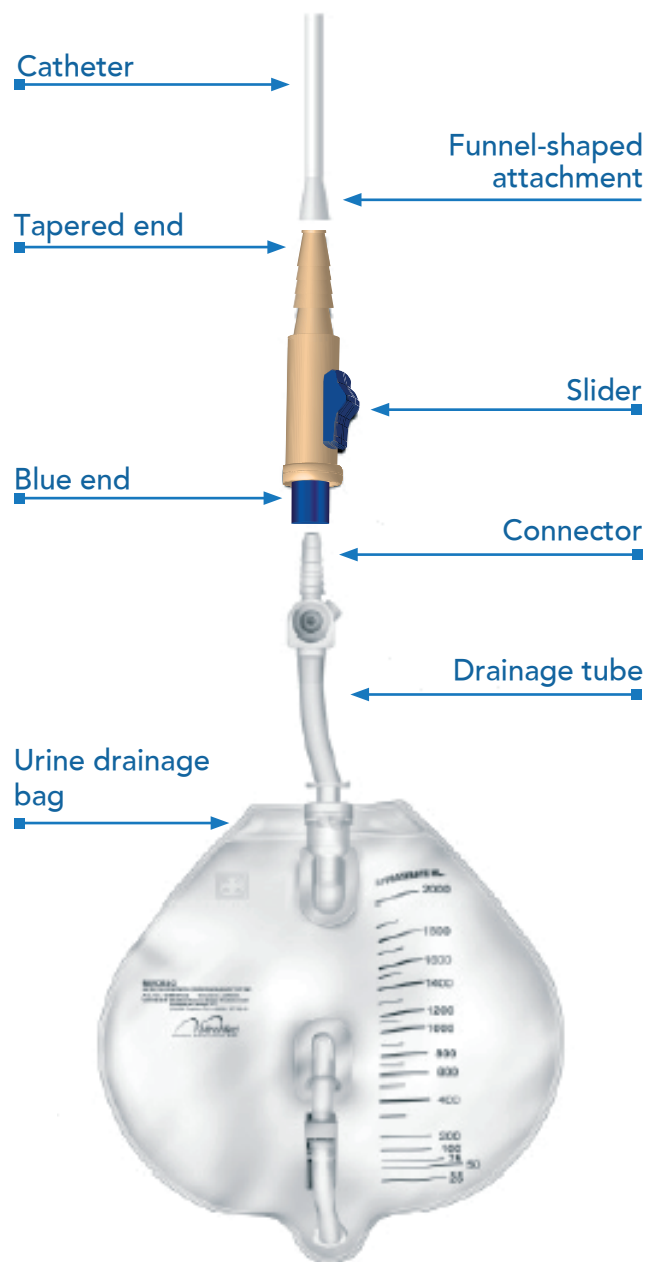
The valve can be operated with just one hand. Simply push the slider with your thumb to open the valve and empty your bladder, then let go of the slider to close the valve again.

## Automatic opening

The valve opens automatically when you connect it to the urine bag, ensuring there is no danger of patient or nurse forgetting to open it.

## Automatic closure

The valve closes automatically when the urine bag is removed, ensuring there is no troublesome leakage.



## Using the MiroValve<sup>®</sup>

### Unpacking

Hold the two tabs on the foil packaging and pull them gently apart to open it. Ensure the valve does not fall on the ground!

### Attaching the valve to the catheter

Hold the MiroValve with the **slider** facing upwards and the **tapered end** of the valve pointing towards you. Press the **tapered end** firmly into the **funnel-shaped attachment** on the catheter. The valve will stick automatically to the catheter.

### Emptying the bladder

Hold the **blue end** of the valve over the toilet or toilet pan and pull the **slider** back towards the catheter with your thumb. The valve opens immediately allowing the urine to drain off as the bladder is emptied. To close the valve again, simply let go of the **slider**.

### Night use

Before going to bed, simply plug the **connector** on the urine bag into the **blue end** of the valve. The valve opens automatically, without you having to move the slider, and the elastic material ensures a tight fit with no leakage. Make sure the **drainage tube** is not bent so the urine can drain freely into the bag throughout the night.

### In the morning

To remove the urine bag in the morning, hold the **blue end** of the valve firmly then pull the **connector** on the urine bag out of the valve. The valve closes automatically as soon as the bag is removed, ensuring no accidental leakage.

