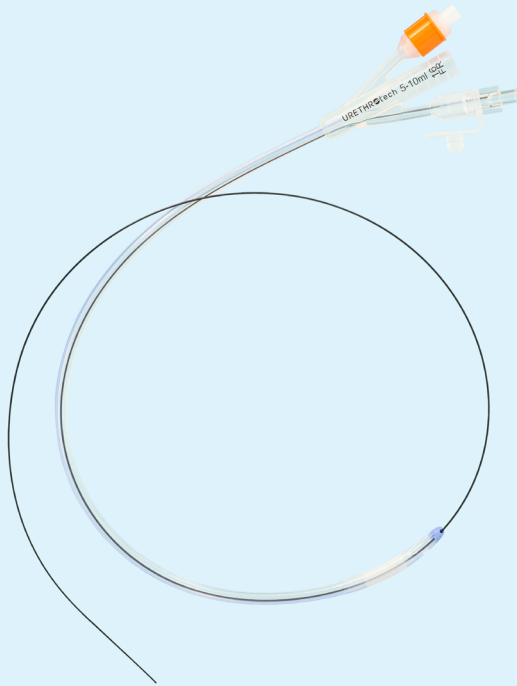


Urethral Catheterisation Device (UCD[®])



“The device is cost effective, saves unnecessary hospital admission, and has time saving benefits for staff.”

- Gemma Berry, Modern Matron at Thundersley & Canvey Clinic

DEVICE DESCRIPTION

The innovative Urethrotech UCD® (Male Urethral Catheterisation Device) is composed of a 3-way Silicone Foley Catheter with integrated introducer guide wire for safe bladder access to prevent Catheterisation-associated Urethral Injury (CAUI). The integrated removable guide wire is made of Nitinol with hydrophilic coating to facilitate the atraumatic introduction of the catheter through the urethra into the bladder to negotiate any prostatic curve or tight external urethral sphincter. Also suitable for bladder irrigation and installation.

PROBLEM SOLUTION

The UCD® is a simple yet effective catheterisation device to solve difficult urethral catheterisation. A non-traumatic Nitinol hydrophilic guide wire is integrated into a standard urethral 3-way catheter design providing a ready-to-use medical device.

The result is successful catheterisation and uninterrupted patient care, avoiding the medical emergency of 'failed urethral catheterisation'.



SAFE EASY PASS

The UCD device enables an unassisted 'One-man' bed side procedure. Insertion is easy and safe with the soft integrated guide wire. No trauma to urethra and prostate.

The guide wire passes into the bladder first and automatically drags the catheter behind as the guide wire curls up in the bladder.



HOW TO ORDER

Available to order from NHS Supply Chain:

FST951

Self-retaining catheter (foley) 3-way Silicone 16fg - Male/Standard 10ml Balloon with integrated guide wire

Get in touch to find out more:

Call us: +44 (0)1332 794880

Email us: customer.services@penninehealthcare.co.uk

Visit: www.penninehealthcare.co.uk

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