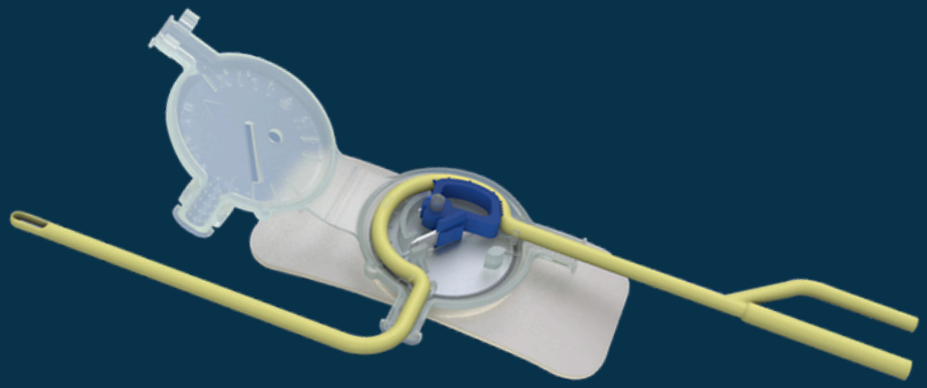
For use with Latex or Silicone Foley Catheters | 12 to 16 French

HOW TO USE

Placement of the device is done by 3 easy steps:

1. Thread catheter into Foley-Safe 2.0
2. Close the device by pressing the lid
3. Place Foley-Safe 2.0 patch over the patient's thigh



The product is classified as Class 1 / Class A, without sterilization.

Patented
US 9,402,972
CN ZL201480072281.X
DE 60 2014 047 405.5
FR - GB - IT - NL EP3049142
Regulation

Imported and Distributed By:

MEDSPECS SOLUTIONS INC.

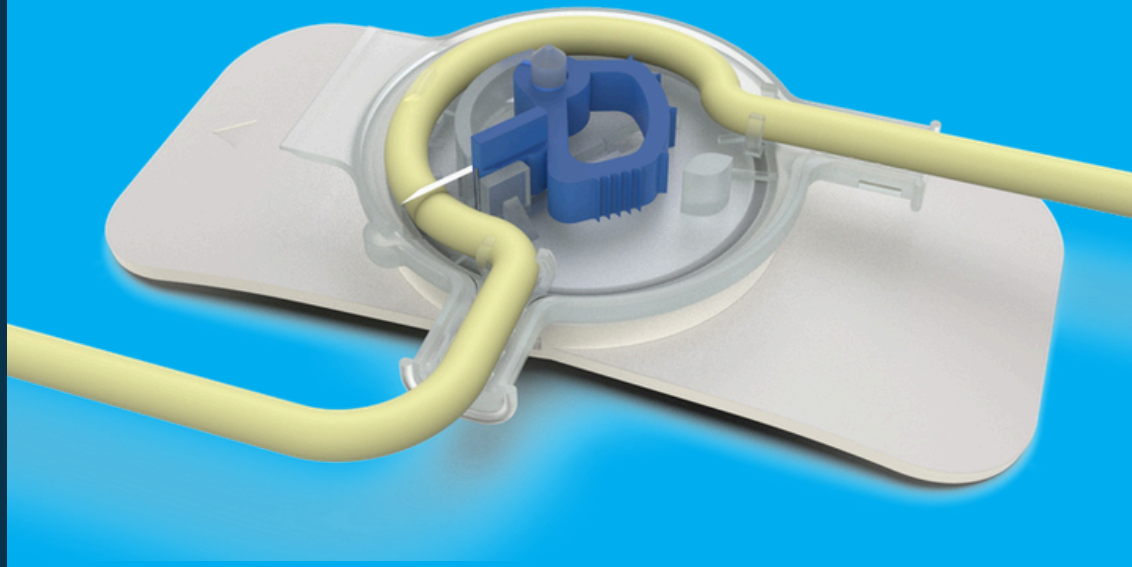
FDA CE ISO 13485 Australian Government Department of Health and Aged Care Therapeutic Goods Administration ANVISA

Contact Us: medspecs.solutions@gmail.com, Mobile: +63 9175907824 / +63 9988552774
Address: Admin II the Colonnade Residences No.132 Legaspi Street, Legaspi Village, Makati City 1229

CATHETRIX
INNOVATIVE CATHETER SYSTEMS

Foley-Safe 2.0

A catheter stabilizer for prevention of Catheter-Associated Urinary Tract Infections (CAUTI), reduction of pain, and prevention of unintended and accidental Foley catheter extractions.



First-of-its-kind stabilizing and securing device protecting against accidental urinary catheter extraction by cutting the catheter, deflating the retention balloon, and preventing potential damage to the bladder and urethra.

Reduces pain and improves self-confidence and the patient's quality of life.

1OUTOF 4 patients worldwide has an indwelling urethral catheter

THE VAST MAJORITY of catheterized patients will suffer from minor to severe UTI.

Studies have shown that using catheter stabilizers can reduce the risk of infections by **MORE THAN 40%.**

11% TO 17%of all catheters suffer from unintentional tear-off.

5%of all urological catheters are traumatically pulled.

Foley-Safe 2.0

A catheter stabilizer designed for prevention of Catheter-Associated Urinary Tract Infections (CAUTI) and possible unintended and accidental urethral catheter extractions.

Foley-Safe 2.0 is a unique device, that stabilizes and secures urethral catheters, preventing minor catheter movements, thereby reducing pain, increasing self-confidence, and improving the patient's quality of life.

Furthermore, this device protects from accidental catheter removal, cutting the catheter before it causes damage to the lower urinary tract.

Foley-Safe 2.0 innovative technology guarantees that upon unintended or accidental pulling of the catheter, the catheter is locked within the device, or in the case of very strong pulling the catheter is cut, preventing transmission of these forces to the urethra, bladder neck, and the bladder itself.

Foley-Safe 2.0 provides three protection layers for patients with indwelling urethral catheters:

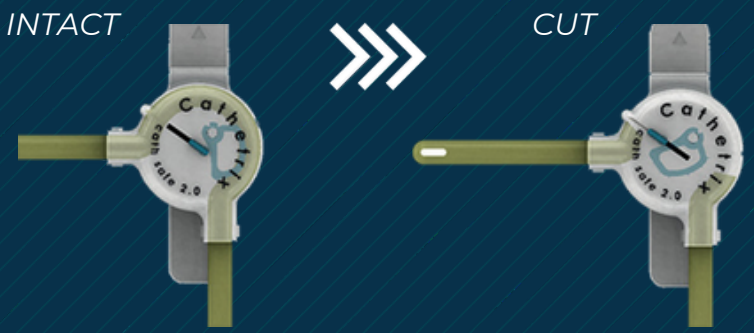
• Fixation – The adhesive patch secures the catheter in place, preventing the urine bag from pulling the catheter.

• Anti-slide smart mechanism - Detects and absorbs minor catheter movements and prevents the catheter from being pulled, thus potentially decreasing the chance of catheter-associated urinary tract infection (CAUTI).

• Disconnection – In the event of sudden and substantial pulling force, the advance cutting mechanism activates safely cutting the catheter.

ACTIVATION

In response to unintended pulling, the safety mechanism goes into action, locking the catheter within the device, preventing minor movements, and reducing pain and the chance of CAUTI, while enabling the urine to continue draining throw the catheter.



In case of traumatic pulling, the safety mechanism is activated, cutting the catheter, resulting in the deflation of the retention balloon, enabling safe and easy catheter removal, and preventing potential damage to the bladder or urethra.