

The next generation female intermittent catheter has arrived

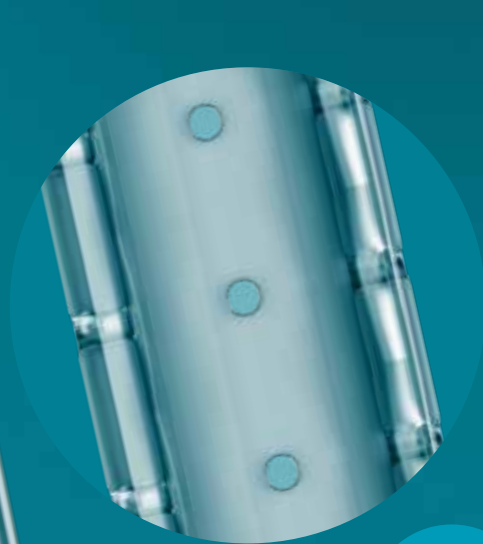


Introducing Luja™ female, the first and only compact intermittent catheter with Micro-hole Zone Technology

Unlike conventional catheters that usually have two eyelets, Luja female has a zone of 50+ micro-holes.¹ Micro-hole Zone Technology enables complete bladder emptying in one free flow² for less risk of UTIs³. This is because Luja is designed to drain urine at the bottom of the bladder.

A study also showed, that female users experienced no discomfort during catheterization with Luja⁴.

**Micro holes.
Macro difference.**



New



1. Minimum 50 micro-holes on Luja Female FR 10-16

2. Luja female ensured zero flow stops in 87% of catheterizations & <10 mL residual urine at first flow stop in 83% of catheterizations (RCTs, post-hoc, NCT05841004, n=73, & NCT05814211, n=82). Coloplast Data-on-File, 01/2024. Individual results may vary.

3. Kennelly M, Thiruchelvam N, Averbek MA, et al. Adult neurogenic lower urinary tract dysfunction and intermittent catheterisation in a community setting: risk factors model for urinary tract infections. *Adv Urol.* 2019;2019:2757862. Study supported by Coloplast.

4. Coloplast Data-on-File, RCTs, NCT05841004, n=73, and NCT05814211, n=82. 01/2024.

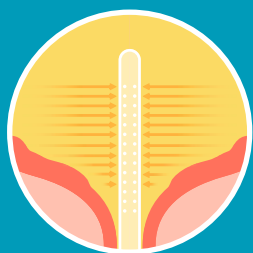
5. Tested in a pre-clinical setting (ex vivo). May not be indicative of clinical performance. Coloplast Data-on-file, Glahn 2023.

50+ micro-holes¹

Luja™ female enables complete bladder emptying in one free flow²

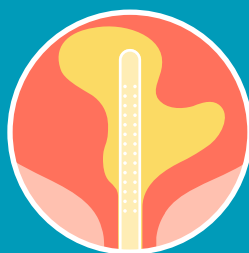
With conventional eyelet catheters, residual urine may remain in the bladder unless the catheter is repositioned. Urine left behind can increase the risk of UTIs³.

Luja female is the first and only compact intermittent catheter with Micro-hole Zone Technology, enabling complete bladder emptying in one free flow² to reduce the risk of UTIs³.



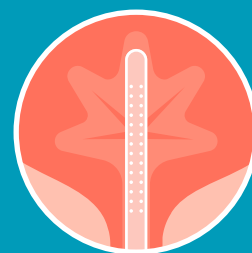
One free flow

The urine flow stops when the bladder is completely emptied.²



No repositioning²

Enables no repositioning of the catheter as mucosal suction is reduced.^{2,5}



Less risk of UTIs

Designed to reduce the risk of UTIs³ by minimizing residual urine².

Luja female product details

Code	Product description	Size	Effective catheter length	Units
20051	Luja Female	● 10 FR	9 cm	30
20052	Luja Female	○ 12 FR	9 cm	30
20054	Luja Female	● 14 FR	9 cm	30
20056	Luja Female	● 16 FR	9 cm	30

Prior to use, refer to product labeling for complete product instructions for use, contraindications, warnings and precautions.

Luja female is indicated for use by patients with urine retention and patients with a post void residual volume (PVR) due to neurogenic and non-neurogenic voiding dysfunction. The catheter is inserted into the urethra to reach the bladder allowing urine to drain. The product is indicated for female patients only (adults and children of and above the age of 2 years). Apply with caution if the patient produces urine with many particles clearly distinguishable by the naked eye, as it may lead to transient urine retention. See the device manual for detailed information regarding the use procedure, contraindications, warnings, precautions, and potential complications/adverse events. For further information, call Coloplast Corp. at 1-866-226-6362 and/or consult the company website www.coloplast.us. Rx Only.