

More comfort Less encrustation Longer indwell

There's a more comfortable option for your patients. Imagine fewer patient visits to the ER and fewer calls to your office. Discover how Imajin[®] Hydro can help make life easier for your patients.

Patient-centered design

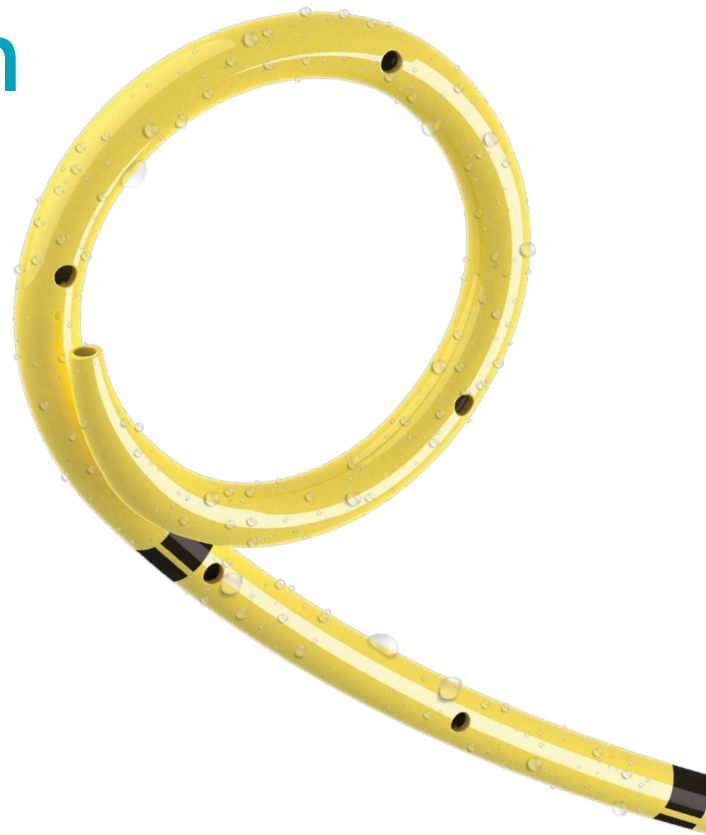
- Constructed with soft silicone material
- Clinically proven for greater patient comfort over leading competitor¹
- Greater resistance to encrustation than alternative materials²

Physician-preferred placement

- Hydrophilic coating facilitates advancement up the ureter
- Tapered tip to facilitate ease of access
- Graduation markings allow for monitoring of stent advancement

Long-term implantation

- Approved for indwell up to 12 months
- Biodurable construction for prolonged ureteral placement
- Shape memory loop to reduce risk of migration



25%
More comfortable^{*1}

36%
Less encrustation^{*2}

12
month indwell

Ordering Information

Coloplast Interventional Urology Service Support **800-258-3476**

Imajin® Hydro Hydrophilic-Coated Silicone Stent Kit with Steerable Pusher

Item	French	Length (cm)
BCHF61	6	16
BCHF62		20
BCHF67		22
BCHF63		24
BCHF64		26
BCHF65		28
BCHF66		30
BCHF71	7	16
BCHF72		20
BCHF77		22
BCHF73		24
BCHF74		26
BCHF75		28
BCHF76		30
BCHF81	8	16
BCHF82		20
BCHF83		24
BCHF84		26
BCHF85		28
BCHF86		30

Imajin® Silicone Hydro-Coated Double Loop Ureteral Stent Kit Brief Statement

Indications

Silicone Hydro-Coated Double Loop Ureteral Stents are intended for: Drainage of the upper urinary tract over fistulas or ureteral obstacles. Healing of the Ureter.

Contraindications

Untreated progressive infection of the upper urinary tract. The evaluation of the allergic background of a patient is the healthcare professional's responsibility. Do not attempt stent placement in a patient with suspect ureteral avulsion. Do not use, when, in the judgement of the physician, such a procedure would be contrary to the best interest of the patient.

Warnings and Precautions

These kits must only be used by trained and experienced physicians. Formation of knots in lengthy stents have been reported as adverse events and may require surgical intervention to remove them.

Potential Complications

The following events have been reported although their occurrence greatly depends on patients' medical conditions. Adverse events include but are not limited to: Migration or dislodgement, encrustation, infection, fragmentation, flank pain, mucosal irritation or inflammation, mucus secretion, frequency, urgency, dysuria, hematuria, reflux, stone formation, obstruction, erosion and

perforation of the renal pelvis, ureter or bladder. Some events may be related to this procedure, amongst which those related to the guidewire: ureteral perforation, or burns when in contact with an electrosurgical equipment.

Advice to the Patient

The physician must inform the patient of the risks associated with the use of the device.

The risks and benefits of using Imajin® Silicone Hydro-Coated Double Loop Ureteral Stent Kit should be considered in patients.

The information provided is not comprehensive with regard to product risks. For a comprehensive listing of indications, contraindications, warnings, precautions, and adverse events refer to the product's Instructions for Use. Alternatively, you may contact a Coloplast representative at 1-800-258-3476 and/or visit the company website at www.coloplast.com.

Caution: Federal law (USA) restricts this device to sale by or on the order of a physician.

Minneapolis, MN
February 21, 2023
PM 15976

*Compared to a leading competitor's hydrophilic polymer ureteral stent

- Wiseman O, Ventimiglia E, Doizi S, et al. Effects of silicone hydrocoated double loop ureteral stent on symptoms and quality of life in patients undergoing flexible ureteroscopy for kidney stone: a randomized multicenter clinical study. *J Urol.* 2020;204(4):769-777. doi:10.1097/JU.0000000000001098.
- Barghouthy Y, Wiseman O, Ventimiglia E, et al. Silicone-hydrocoated ureteral stents encrustation and biofilm formation after 3-week dwell time: results of a prospective randomized multicenter clinical study. *World J Urol.* 2021. doi: <https://doi.org/10.1007/s00345-021-03646-0>.