Maxi-Flex Flexible
Ureteroscope “Flexi-Scope”

Specifications

* Semi-Disposable Flexible Ureteroscope
* Model as per the requirements, which can be used in Adult & Pediatric both:
  - Model ENDO-45 (Working length 45cm) : For Pediatric Patient
  - Model ENDO-55(Working length 55cm) & ENDO-65(Working length 65cm) : For Adult Patient

Note: Eyepiece will be common for both Scopes

* Working Channel : 1.16mm OR 3.5 Fr.
* Distal Tip Diameter : 2.1mm OR 6.3 Fr.
* Irrigation Channel : 3.5 Fr.
* Field of View : 70 Degree on Air/58 Degree on Water
* Direction of View : 0 Degree
* Depth of View: 2-12 mm
* Active Deflection: 180 Degrees Bi-Directionally
* Recommended Guide wire : <0.035”
* Fully flexible tip Length: 8 cm
* Reusable Eyepiece
* Standard Light Source connector
* Dual deflection
* Radio opaque distal tip

Manufactured By:

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The Flexi-scope, although is very capable, is not intended to be a complete replacement of your existing reusable flexible ureteroscope. Instead, you should formulate a strategy to incorporate the semi-disposable scope to perform certain procedures to minimize the risk of damages of your existing expensive reusable scope & also minimize the total cost by reducing the frequency of costly repair. To facilitate this, a patient selection procedure should be developed to assist the physician in deciding when to use the Flexi-Scope. The selection procedure should be specific to the facility that you are in, the experience the doctor has with the Flexi-Scope, The condition of your reusable scopes and how aggressively you wish to cut costs. We recommend a conservative approach for doctors who are new to the Flexi-Scope primarily targeting patients who have:

1). Solitary renal stone less than or equal to 7mm in the upper or mid pole
2.) Solitary ureteral stone less than or equal to 7mm in the upper or mid ureter
3.) Less than 5 small renal stones (Less Than or equal to 5mm) in the upper or mid pole
4.) Stone in the lower calyx should only be attempted by physicians who have prior experience with the Flexi-Scope in the middle & upper calyces
5.) Anatomic variations that may prevent successful surgery should be excluded such as significant hydronephrosis, calyceal diverticulum, etc.

Starting with this strategy, the facility & doctor can develop their own patient selection criteria as the experience and confidence of the physician with the Flexi-Scope grows. The use of the Flexi-Scope may be advantages during rapid patient turn around, or when your reusable scope is out for repair.

In some private pay cases, devices intended for 4-5 time use may be reimbursed. Contact a Maxi-Flex Representative M/s Unique Medical Devices for further details.

**Advantages:**

- Back to back surgeries will never be a problem since you will always have a new scope waiting for the next case
- Working channel accepts< 0.035” Guide wires & other devices <0.035” or smaller
- Reduces rescope infections because it can be used up to 4-5 cases of little more
- Reduces cost of procedure to Hospital
- Billable to patient non-medicare/ ad
- Small enough to pass through and access sheath without removing the guide wire

**Contact Authorized Distributor**

**Unique Medical Devices** *(Customer Care: 011- 27296595)*

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