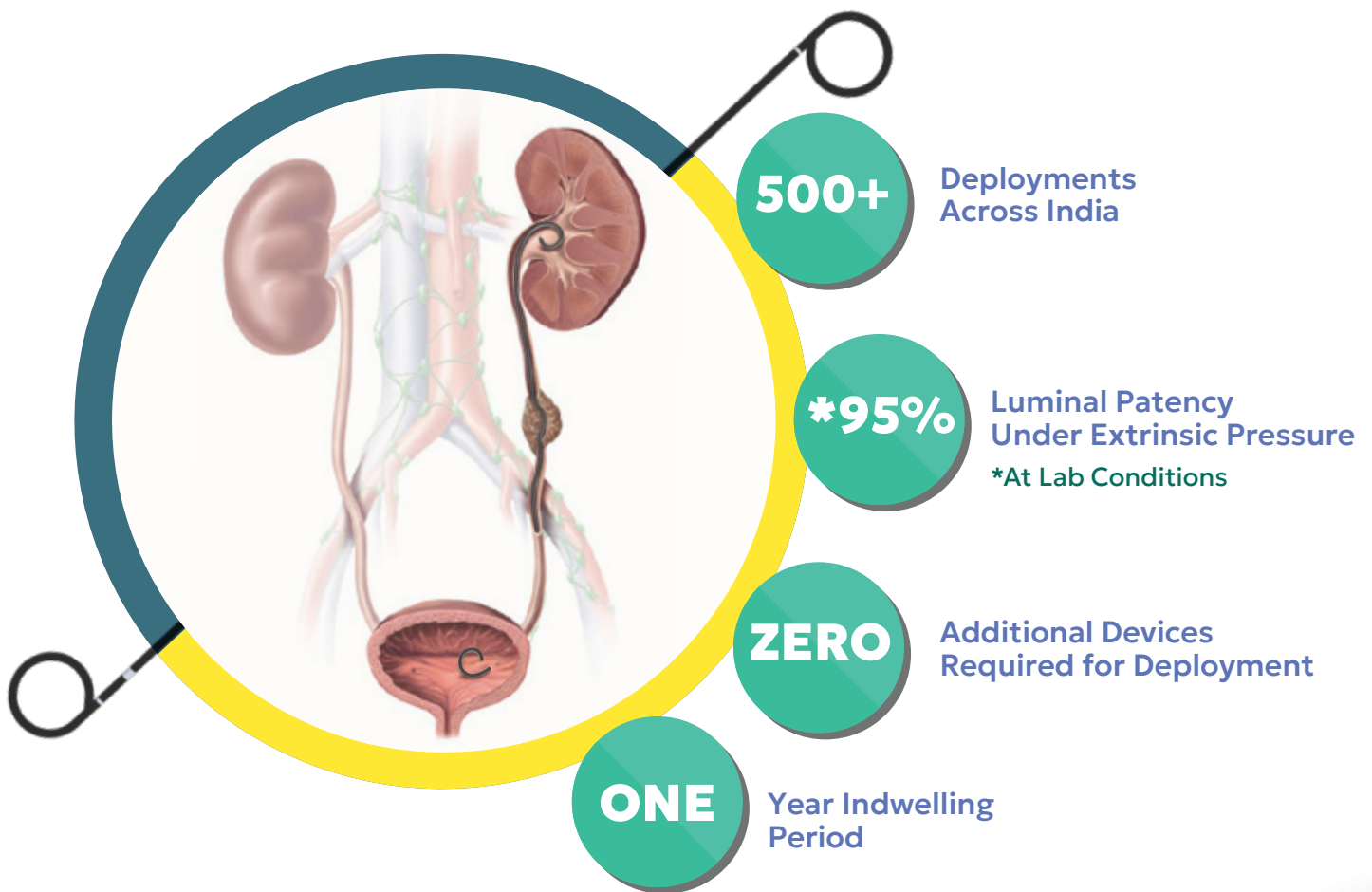


# Duraflex T

## Reinforced Tumor Stent

Used to maintain luminal patency and flow rate  
During extrinsic compression of ureter.



### Key Features And Benefits

- Uncompromised luminal patency under external pressure
- Ease of deployment
- Sustained patient comfort
- Exemplary durability

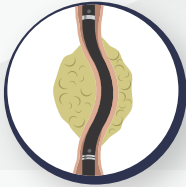


MRI CONDITIONAL

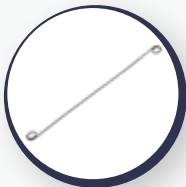
# Duraflex T

## Reinforced Tumor Stent

### THE DURAFLEX ADVANTAGE



Reinforcing metal coil ensures enhanced shaft stiffness and superlative luminal patency. It helps to maintain ample flow rate during extrinsic compression of ureter, thereby relieving obstructive uropathy in MUO (Malignant Ureteral Obstruction)



Deployment identical to standard polymeric Double-J ureteral stents. Does not require Fluoroscopy or a special stent delivery system or any additional training



- Duraflex T Stent demonstrated to be MR Conditional by non-clinical testing, hence allowing patients to undergo MRI scans with stent in situ
- Refer to the instructions for the use of MRI Safety Information parameters

Soft & smooth silicone-blended Polyurethane construction offers excellent patient comfort throughout the long-term indwelling period



Enveloped metal coil in silicone-blended Polyurethane diminishes likelihood of tissue invasion and ingrowth into the stent lumen



The stent's inner silicone-blended Polyurethane layer reduces encrustation by urinary salts, effectively enabling long-term indwelling period



Pigtail loops provides sufficient shape memory to avoid stent migration

#### PRODUCT SPECIFICATIONS

Size (Fr)	Length (cm)
6	24
7	24
6	26
7	26

#### SET INCLUDES

Duraflex T Stent, Pusher  
Prime Wire® ( PTFE Coated Nitinol Guidewire with Hydrophilic Tip), Clamp and Patient Card.

360° Product  
Experience

