

# MEMOKATH™ STENTS

## SAFE

- Reversible procedure
- Minimal to none tissue in-growth
- No incontinence
- No impotence
- No major surgery required

## SIMPLE

- Short insertion time
- Can be done in a day case unit (saves theatre time)
- Patients often go home on the day of the treatment (return to daily routines)

## RELIABLE

- Easy to insert and remove if necessary
- Can be used for patients who are not able or willing to go through major surgery



028 PROSTATE



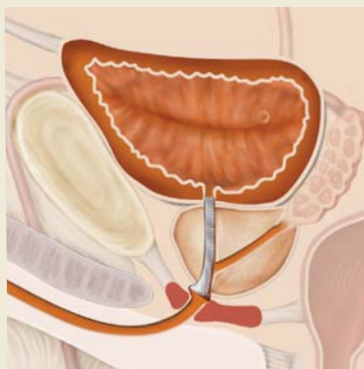
044 URETHRA



045 URETHRA



051 URETER



### INDICATIONS

- Urinary tract obstruction due to benign and malignant prostatic enlargement

### PATIENT GROUPS

- Patients on medication
- Catheter patients
- Dementia
- Waiting list patients for TURP, TUMT, Laser
- Patients not fit for surgery
- MRSA patients - not a contra-indication
- High ASA score - level 3 and 4
- High age

### Etiology

- BPH
- Cancer



### INDICATIONS

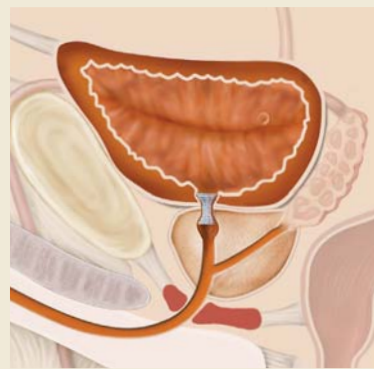
- Urethral stricture (Bulbar)

### PATIENT GROUPS

- Bulbar and long stricture
- Recurrent urethral stricture
- Alternative to reconstructive surgery

### Etiology

- STD (Sexually transmitted disease)
- Accidents
- Instrumentations



### INDICATIONS

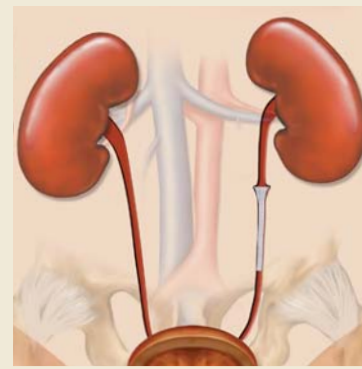
- Bladder neck stricture
- Penile urethral strictures

### PATIENT GROUPS

- Distal strictures
- Recurrent urethral stricture
- Alternative to reconstructive surgery

### Etiology

- STD (Sexually transmitted disease)
- Accidents
- Instrumentations
- Bladder neck stricture repetitive



### INDICATIONS

- Malignant or benign ureteric strictures

### PATIENT GROUPS

- Both sexes
- Malignant and benign stricture

### Etiology

- Prostate, Colon, Uterus, Breast, Rectum - Cancer
- Accidents
- Fibrosis (Spontaneous/post radiation)
- Post infections ( TB or Bilharzia)
- Instrumentations
- Kidney transplant
- Post surgery strictures



## MEMOKATH™ 028 PROSTATE

● Stent with expansion in one end. There are two versions; SW version for use with flexible cystoscopes and TW version for use with rigid cystoscopes. Both stent versions expand from CH24 to CH42.

Available in lengths<sup>1</sup> from 30 to 70 mm in intervals of 10 mm. Other lengths available on request. Inner diameter SW CH 20, TW CH 20.

## MEMOKATH™ 044 URETHRA

● Stent with expansion in one end. This stent is made in one version only; TW version for use with rigid cystoscopes. The stent expands from CH24 to CH42.

Available in lengths<sup>1</sup> from 30 to 70 mm in intervals of 10 mm. Other lengths available on request. Inner diameter TW CH 20.

## MEMOKATH™ 045 URETHRA

● Stent with expansion in both ends. There are two versions; TW and TTW, both for use with rigid cystoscopes only. The TW stent expands in both ends from CH24 to CH42. The TTW version expands from CH24 to CH42 in one end and from CH24 to CH33 in the other end.

Available in lengths<sup>2</sup> from 10 to 70 mm in intervals of 10 mm. The TW version is also made in 5 mm length. Other lengths available on request. Inner diameter TW CH20, TTW CH 20

## MEMOKATH™ 051 URETER

● Stent with expansion in one end. There are two versions; CW version for retrograde insertion and USDW version for antegrade percutaneous insertion. Both stent versions expand from CH10.5 to CH21.

Available in the lengths<sup>1</sup> 30, 60, 100, 150 and 200 mm. Other lengths available on request. Inner diameter CW-DC CH 8.1, USDW-DC CH 8.1.

<sup>1</sup> Total length of stent before expansion

<sup>2</sup> Length of stent between expansions

## HOW TO ORDER

- When ordering a stent:
  - 1) Specify the model (without the "0"), i.e. 28 for a prostate stent.
  - 2) Specify the length, i.e. 60 for a 60 mm stent.
  - 3) Specify the type, i.e. SW for use with a flexible cystoscope. Order code: 2860SW.

Distributed by:



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