

## Ureteral stent sets

### 【Instruction For Use】

#### 1. Intended use

Ureteral stent set is used to treat ureteral obstruction and stenosis by supporting and draining the human ureter. The residence time in the body is less than 30 days.

#### 2. Structure and material

- Ureteral stent set is mainly composed of catheter, pusher, guidewire and clip.
- Catheter is made of medical polyurethane, the Pusher is made of polyethylene, guidewire is made of stainless steel, clip is made of Styrene-butadiene-acrylonitrile copolymer.

#### 3. Contraindication

None

#### 4. Warning











- This product is EO sterilized. The package should be checked before using. No use if unsealing, gas leakage or breakage are found.
- This product must be used before expiry date.
- The product has multiple specifications, select the appropriate specification according to the patient's situation.
- The device should be used immediately after opening the package.
- The device should be disposed in proper way after use in accordance with local laws or hospital regulations.
- The product is single use product, no repeat sterilization or reuse, it may cause cross infection.

#### 5. Instruction for use

- The length of catheter is usually calculated base on the baseline of renal pelvis in X-ray film. Accurate measurement will improve the drainage effect and the patient's comfort;
- Insert the guidewire into the affected ureter: send the guide wire to the renal pelvis along Urethra, bladder and ureter;
- After confirming that the guidewire reached the renal pelvis, push catheter along the guidewire with the help of a pusher, and push catheter one end in the renal pelvis and one end in the bladder;
- When catheter is placed, the clip can be clamped on the guide wire to prevent the pusher from retreating, and the position of the clip can be adjusted with the advancement of catheter and pusher;
- After confirming the position of catheter, hold the pusher in hand, withdraw the guidewire, and withdraw the pusher;
- Successful placement of catheter, regularly check the patient's condition, confirm the time to remove or replace Catheter;
- After Catheter is taken out, it will be collected and treated in a centralized manner by the

hospital.

## 6. Mark on label

 USE BY  DO NOT REUSE  STERILIZED USING ETHYLENE OXIDE  
 REFERENCE NO  EUROPEAN AUTHORIZED REPRESENTATIVE  
 TEMPERATURE LIMITATION  ADDRESS OF MANUFACTURER  
 LOT NO.  DATE OF MANUFACTURE  DO NOT USE IF THE  
PACKAGE IS DAMAGED

## 7. Package and Storage

- The unit package of the product is TVK paper-plastic bag or blister with TVK paper, inner package and outer package are paper cartons for transportation.
- This product should be stored in a dry environment, avoid direct sunlight.



**Tianck Medical Co., Ltd.**

**ADD:** Building C, No. 16 Yinkui road, Kuichong town, Dapeng new district, Shenzhen, China

**TEL:** 0755-28395385

**FAX:** 0755-28397620

**WAX:** www.tianck.com



**Lotus NL B.V**

**ADD:** Koningin Julianaplein 10, le Verd, 2595AA, The Hague, Netherlands.

**TEL:** 0031-645171879/626669008