Shunmei®

CE 0197

Stripe 【INSTRUCTION FOR USE】

ZABRA GUID EWIRE

INTENDED USE/INDICATION

Zebra guide wire is intended for joint using with ureteral stent and Percutaneous nephrostomy sets under the endoscope. and playing a supporting and guiding role.

CONTRAINDICATIONS

Zebra guide wire can not be used on Patients who allergic to the guide wire material (Nickel alloy, 304 stainless steel wire or PTFE)

STORAGE CONDITIONS

Temprature: 0-40℃， Humidity:≤80%，The product should be stored in a non-corrosive gas, dry, well ventilated and clean area.

PRECAUTION

1, Please carefully read the instructions before use.
2, The product is sterilizedby ethylene oxide , it is sterile and no pyrogen
3, Theduration of the sterilization of product for 3 years, pleaseconfirm the sterilization date before use, prohibited the use if expired.
4, This product is for singleuse only, please destroy it after use, it is strictly prohibited to repeated sterilization and repeated use.
5, If the package of the product is damaged , please do not use.
6, It must be operated by trained doctor.
7, After use, dispose the device according to requirements of the hospital or the environmental protection department.
8, This product should not be used in the process of arbitrarily change its structure.
9, Do not use the guide wire for any purpose other than the indication.

THE STRUCTURE AND SPECIFICATIONS

The Zebra Guide wire is composable of core wire, plastic jacket. The wire distal curve comes in different shapes including straight, and angled tip.
Size :Diameter:0.032in ,0.035in, 0.038in
Length:120cm, 150cm, 180cm, 260cm, 450cm

PATIENT POPULATION:

The product is mainly suitable for patients who need endoscopic diagnosis and treatment of Urinary tract.

INSTRUCTIONS FOR USE

1, Under the supervision of endoscope or other auxiliary devices, guide wire is inserted along the endoscopic biopsy hole until it reaches the predetermined position. Care should be taken not to bend the guide wire during insertion.The catheter is introduced along the guide wire. The guide wire can be retained when used;
2, Preinstall the guide wire into the catheter and insert it along the endoscopic biopsy hole under the supervision of endoscope or other auxiliary devices until it reaches the predetermined position.The guide wire can be retained when used;


Do not reuse



Sterilization using ehylene oxide


Attention, see instruction for use


Fragile


Keep away from sunlight


Consult instructions for use



Do not resterilize



Store in cool place


Keep dry


damage to packing do not use


Use by



Lot Number



Catalog Number

3, Under the supervision of endoscope or other auxiliary devices, the guide wire is inserted into a pre-placed catheter and can be retained when used.

WARNING

1. Check whether the guide wire has bending and kink , and whether the distal tip is in good condition . If there is any defect , it is strictly prohibited to use .
2. Pay attention to the sterilization indicator of ethylene oxide . If the label turns into blue, which means it has been sterilized; otherwise , i t m eans it is not sterilized or incompletely sterilized.
3. Push the guide wire through the introducer needle into the arteries and veins with the guide wire advancer . When the guide wire is pushed to the desired depth , the angled guide wire may need to be rotated slightly to enter.
4. Be careful not to bend the guide wire when inserting
5. Please do not withdraw the guide wire at an angle with the introducer needle to advoidcausing serious damage to the guide wire.
6. Hold the guide wire tightly at all times when removing the introducer needle from the guide wire.

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