



[Operating Instruction]

Guide Wire

[INTENDED USE]

Used for operate Surgical access in urological ureteroscopy.

[CONTRAINDICATIONS]

There is no absolute contraindication under the normal use.

[STORAGE ENVIRONMENT]

The product should be stored in the environment of clean sanitation, ventilation, avoiding light, Relative humidity not exceeding 80%, non-toxic, harmless and non-corrosive articles.

[DESCRIPTION]

Structure: The guide wire is composed of a metal core wire and a full length polymer jacket, and the distal core wire has spring coils. The polymer jacket surface is blue-white alternating stripe, and its material is PTFE. The material of core wire is NiTi alloy and the material of spring coils 304 stainless steel.

[SPECIFICATIONS]

GW-Z-0.018in; GW-Z-0.025in; GW-Z-0.028in;
GW-Z-0.032in; GW-Z-0.035in; GW-Z-0.038in.

[INDICATION FOR USE]

1. Check the packing before use. Please do not use it if it is damaged or opened.
2. Check the guide wire whether bent or twisted. Please do not use it if it is incomplete.
3. One of the following ways can be selected:
 - 1) Under the surveillance of endoscopy or other auxiliary equipment, the guide wire is inserted along the endoscopic biopsy hole until it reaches the predetermined position. Be careful not to twist the guide wire when inserting. Retain guide wire when used, such as the catheter can be inserted along the guide wire.
 - 2) The guide wire and the catheter are inserted along the endoscopic biopsy hole until they reach the predetermined position under the supervision of endoscope or other auxiliary equipment. Retain guide wire when used.
4. According to hospital regulations, unified destruction after use.



Do not use if package is damaged



Keep away from sunlight



Do not re-use



Catalogue Number



Caution



Batch code



Sterilized using ethylene oxide



Use-by date



Keep dry



Date of manufacture

[CAUTIONS AND WARNING]

- 1.For single use only. Do not reuse, reprocess or resterilize.
- 2.Use of this device should be restricted to use by or under the supervision of physicians trained inurologic endoscopic procedures.
- 3.Use extreme caution when using a laser, making sure to avoid contact with the guidewire. Direct contact may cause damage to the wire and/or sever the wire.
- 4.Do not reshape the guidewire by any means. Attempting to reshape the wire may cause damage,resulting in the release of wire fragments to the urinary system.
- 5.Do not attempt to use the guidewire if it has been bent, kinked or damaged. Use of a damaged wire may result in damage to the linings and associated tissue, channels or ducts or release of wire fragments into the urinary system.
- 6.A retrieving device, such as a gripper or basket forceps, should only be used after the guidewire has been removed from the patient's channel or duct. Using a retrieving device while the guidewire is in place may cause the guidewire to break.
- 7.Warnings can be found in the product labeling supplied with each device.

[VALIDITY PERIOD]

Two years

[DATE OF PRODUCTION]

See product labels for details.



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