Shunmei®

CE 0197

Skyline 【INSTRUCTION FOR USE】

PTFE COATED GUIDEWIRE

Do not reuse

STERILE EO
Sterilization using ehylene oxide

Attention, see instruction for use

Fragile

Keep away from sunlight

Consult instructions for use

Do not resterilize

40℃ 0℃
Store in cool place

Keep dry

damage to packing do not use

Use by

LOT
Lot Number

REF
Catalog Number

INTENDED USE/INDICATION

PTFE coated guidewire is applicable as an invasive medical devices. It is intended for guiding and assisting insertion of percutaneous catheter.

CONTRAINDICATIONS

The device are contraindicated for use in the coronary and cerebral vasculature.

STORAGE CONDITIONS

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

PLEASE PAY ATTENTION TO THE FOLLOWING POINTS

1, It must be operated by trained doctor.
2, This product is sterilized by ethylene oxide, if damaged packaging use is strictly prohibited.
3, This product is for one-time use, do not repeat sterilization and repeat use.
4, This product should not be used in the process of arbitrarily change its structure.

THE STRUCTURE AND SPECIFICATIONS

PTFE coated guide wire is composed of core wire and coil wire with PTFE pre-coating.
Materials: core wire: stainless steel, coil wire: stainless steel with PTFE coating.
Models: Tip shape: J tip, straight tip.
Sizes: Diameter: 0.025in,0.028in, 0.032in, 0.035in, 0.038in.
Length: 150cm, 180cm, 200cm, 210cm, 260cm.

INSTRUCTIONS FOR USE

1, Carefully pull the guide wire insertion of the catheter and guide wire tip propulsion, taking care not to damage the wire tip. You may need to use the wire guide advancer during the process of insertion.
2, The torque device on the guide wire, and determining the position in accordance with the needs of. Screw the lid fixed it well.
3, Under fluoroscopy and carefully push the rotating filament guide, to select suitable vessels. (warning: make using X-ray fluorescence to observe the whole mobile guide wire in the blood vessels. The corresponding mobile observation of distal end of the guide wire The situation is rear can move or twist wire; otherwise, the possible guide wire damage, such as tip separation And / or vascular injury. Always be careful slow push in or withdraw from the guide wire.)
4, The catheter to advance to the selected vessel position, keeping the guide wire is fixed.

WARNING

1 the duration of the sterilization of products for three years, please confirm the sterilization date before use, prohibited the use if expired.
2 this product is a disposable product, it is strictly prohibited to repeated sterilization, repeated use.

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