Disposable puncture guide hook sleeve for mesh implantation
Instruction for Use

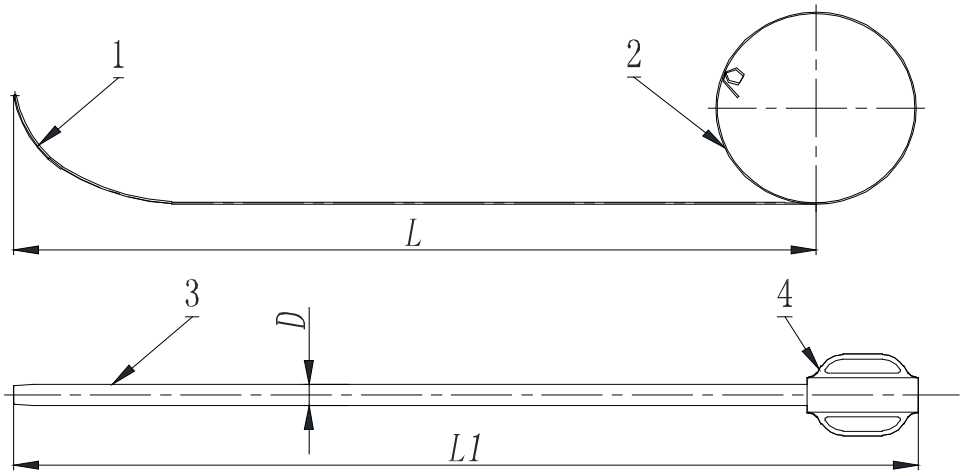
【Product Name】Disposable puncture guide hook sleeve for mesh implantation

【Model No.】WPXA、WPXA-2、WPXA-4、WPXA-6、WPXB 、WPXC、WPXB-C

【Structure】

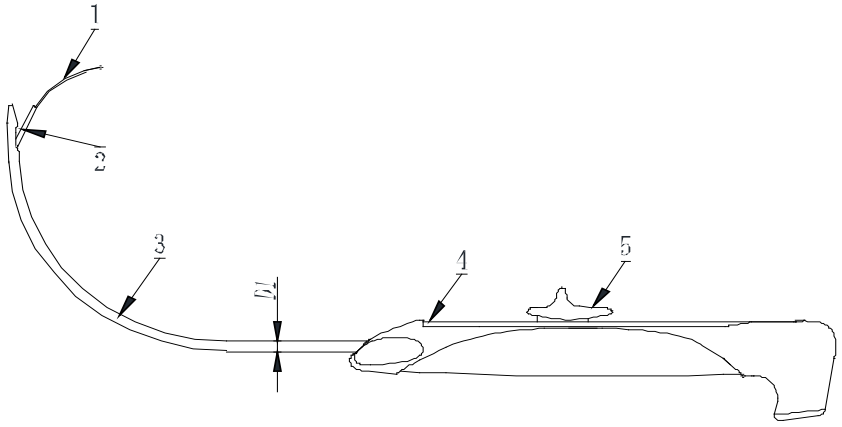
Disposable puncture guide hook set for mesh implantation (hereinafter referred to as "guide"

Type WPXA, WPXB and WPXC; WPXA models are mainly composed of traction rings, traction guides and accessories guide rods, WPXB and WPXC models are mainly composed of traction rings, guide rods, sliders and handles.



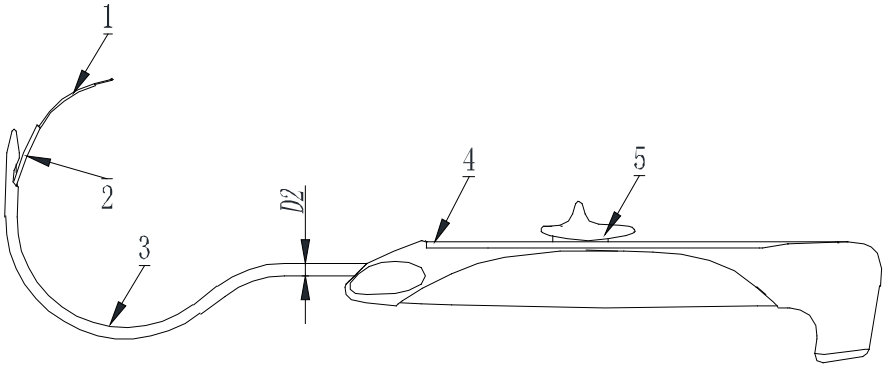
Traction ring (1. traction hook 2. heat shrink tube) traction catheter (3. catheter 4. handle)

Figure 1 Disposable Puncture Introducer and Set-WPXA



Tow ring (1. Tow hook 2. Heat shrink tube) 3. Guide rod 4. Handle 5. Slider

Figure 2 Disposable puncture introducer and set (WPXB type)



Tow ring (1. Tow hook 2. Heat shrink tube) 3. Guide rod 4. Handle 5. Slider

Figure 3 Disposable puncture introducer and set (WPXC type)

【main Material】

Nitinol, PVDF (polyvinylidene fluoride), PA, 06Cr19Ni10, ABS.

【Application】

Used to guide instruments into cavities or tissues.

【Population】

All persons

【Steps of use】

1. Preoperative preparation

(1) Check the initial packaging, confirm the seal and then disassemble it to check whether the hemostat is in good condition.

(2) The operator and assistant should wear clean medical gloves.

2. How to use WPXA type guide:

A median incision was made in the anterior vaginal wall, and blunt dissection was performed from the bottom of the vagina to about 3 cm from the urethral orifice, and the bladder and vaginal wall were separated from the lateral pelvic fascia tendon arch, and then to the ischial spine. The sacrospinous ligament is reached from the lateral and dorsal directions. After positioning the puncture incision, the incision is located 3 cm outside the anus and 3 cm below. Insert the guide rod into the product from the handle end, insert the product into the pelvic floor through the incision, withdraw the guide tool, and only leave the catheter in the body. Insert the traction ring into the catheter, use the traction hook on the head of the traction ring to pull and pull one end of the repair mesh, lift it to the designated part, and then withdraw the traction ring and the traction catheter together. Pull the repair mesh to achieve the clinical effect of pulling and fixing.

How to use WPXB and WPXC type guides:

A median incision was made in the anterior vaginal wall, and blunt dissection was performed from the bottom of the vagina to about 3cm away from the urethral orifice, and the bladder and vaginal wall were separated, from the separation to the lateral pelvic fascia at the tendon arch. After positioning the puncture incision. How to use WPXB and WPXC type guides:

A median incision was made in the anterior vaginal wall, and blunt dissection was performed from the bottom of the vagina to about 3cm away from the urethral orifice, and the bladder and vaginal wall were separated, from the separation to the lateral pelvic fascia at the tendon arch. After positioning the puncture incision.

When using the WPXC type introducer:

The first skin incision is in the genitofemoral fold on the lateral edge of the descending pubic ramus

At the clitoris level, the second incision should be located 1-2 cm outside and 2-3 cm below the first incision, and the same incision should be made on the opposite side. Hold the handle, insert the guide rod into the pelvic floor through the incision, push the slider forward to the end, use the traction hook on the head of the traction ring to pull one end of the repair net, exit the guide, and pull the repair net to the designated position. According to the needs of the operation, the above steps can be repeated to directly lift the repair mesh to achieve the clinical effect of lifting and fixing.

When using the WPXB-type introducer:

The incision is located 3 cm outside the anus and 3 cm below. Holding the handle, will guide

The rod is inserted into the pelvic floor through the incision, push the slider forward to the end, use the traction

hook on the head of the traction ring to pull one end of the repair mesh, exit the guide, and pull the repair mesh to the designated location. It can be repeated according to the needs of the operation. The above steps can directly lift the repair mesh to achieve the clinical effect of lifting and fixing.

【Contraindication】

pregnant or may become pregnant;

Patients with infection foci in the operative field or long-term patients.

【Cautions】

1. The product has been sterilized with ethylene oxide. Please do not use it if the package is damaged.

2.The product shall be used for one time, shall not be reused, and forbidden to be reused after reserialization.

3.The products are provided to professional doctors with certain basis knowledge and doctors after professional technical training.

4.Please read this instruction for uses carefully before using the product. Please destroy the product after use.

5.When using this product, the sterile operation specification shall be strictly implemented and the product is only for one-time use, destruction after use.

6. Do not use if the package is broken or expired before use.

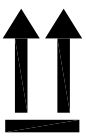
7. Please check the wafer indicator on the sterilization package of this product. "red" means that this product is not sterilized by ethylene oxide and cannot be directly used.

"Green" indicates that the product has been sterilized with ethylene oxide and is ready for clinical use.

8. To avoid adverse consequences, please read the instructions carefully before use.

9. Please check whether the product is in the valid period before use. The sterilization period is three years. The product beyond the valid period is strictly prohibited to be used and sterilized again.

【Explanation of marks, sighs and abbreviations】

 KEEP DRY	 FRAGILE, HANDLE WITH CARE	 UPWARDS	 CAUTION
 USE-BY DATE	 MANUFACTURER	 DATE OF MANUFACTURE	 BATCH CODE

 DO NOT RE-USE	 DO NOT USE IF PACKAGE IS DAMAGED	 STERILIZED USING ETHYLENE OXIDE	 STERILE

【Storage】

The product should be stored in a dry room with excellent ventilation and without caustic gases. The relative humidity of the room must be less than 80%.

【Transportation】

During transport, the product should avoid squeezing and rain. Handel with care and do not invert.

【Sterilization method】 Ethylene oxide sterilization is used for the product.

【Sterilization period of validity】 The sterilization period of validity is 3 years.

【Manufacturer】

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