Disposable Endo Retrieval Bag Instruction for use

【Product name】

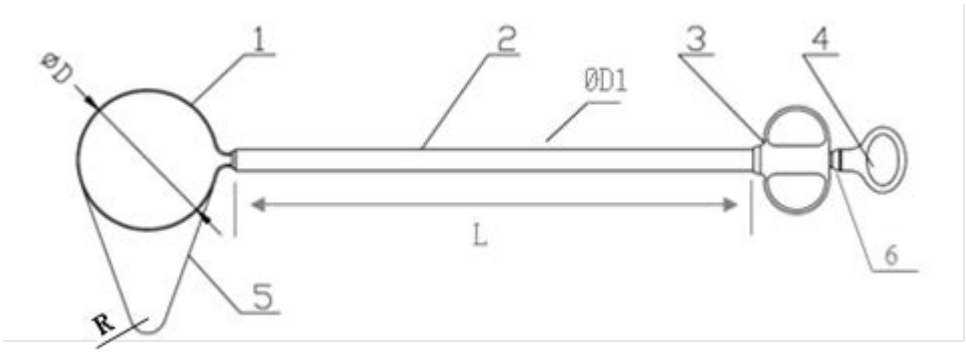
Disposable Endo Retrieval Bag

【Intended use】

The product is used for collecting and removing the tissue excised from the body in the minimally invasive endoscopic surgery.

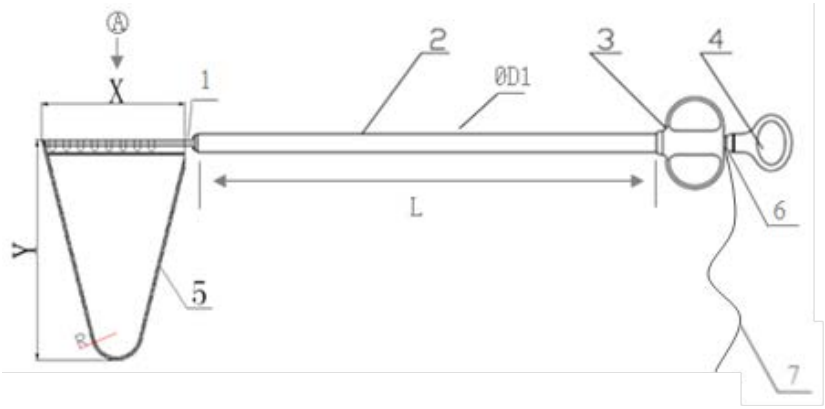
【Model and Structure】

Disposable Endo Retrieval Bag is composed of Titanium wire or sheet, Outer canula, Double loop handle, Single loop handle, Holding bag, Inner canula and Thin string. The model and structure is shown Fig.1 and Fig 2 below:



1. Titanium wire 2. Outer canula 3. Double loop handle
4. Single loop handle 5. Holding bag 6. Inner canula

Fig. 1 Disposable Endo Retrieval Bag Model A (Titanium wire)



1.Titanium sheet 2. Outer canula 3. Double loop handle 4. Single loop handle
5. Holding bag 6. Inner canula 7. Thin string

Fig. 2 Disposable Endo Retrieval Bag Model B (Titanium sheet)

【Specifications】

WPDA-75、WPDA-150、WPDA-250、WPDA-350、WPDA-500、WPDA-750
WPDB-75、WPDB-150、WPDB-250、WPDB-350、WPDB-500、WPDB-750

【Main material】

Titanium wire \ Titanium sheet（nitinol）,Inner \ Outer canula（PC）, Holding bag(TPU)

【Step of use】

Model A：

1. Open the product package and take out the Disposable Endo Retrieval Bag.
2. Extend the Disposable Endo Retrieval Bag to the operative site of the abdominal cavity through the cannula of the trocar device, and push the single loop handle to the end of the handle, so that the titanium wire/titanium sheet and the bag body are released in the human body cavity. Put the diseased tissue slowly into the bag body according to the surgery needs.
3. Pull back the single loop handle, close the mouth of Disposable Endo Retrieval Bag to the front end of the outer canula, and withdraw outward together with the cannula of the trocar device, so that the mouth of Disposable Endo Retrieval Bag is completely exposed outside the body
4. Put a surgery device into the bag body to remove the lesion tissue, and pull the bag body out.

Model B：

1. Open the product package and take out the Disposable Endo Retrieval Bag, extend the Disposable Endo Retrieval Bag to the operative site of the abdominal cavity through the cannula of the trocar device, and push the body of the Disposable Endo Retrieval Bag forward to extend to the front end of the outer canula, and the mouth of the bag will open naturally.
2. Put the resected tissue into the bag body slowly.
3. To keep the outer canula still, remove the drawstring buckle from the handle and draw out the handle assembly.
4. If the lesion tissue in the bag body is small, can extract smoothly from the puncture canula or together with the puncture canula from the incision. If it is larger, withdraw the catheter sheath and Disposable Endo Retrieval Bag outward together, and pull the bag mouth to the outside of the body, then hold the bag mouth with your fingers and pull out the outer canula.
5. Put a surgery device into the bag body to remove the lesion tissue, and pull the bag body out.

【Contraindication】

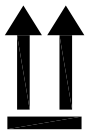
1. The tissue removed in laparoscopic surgery including pointed or sharp edges, such as the broken bone may lead to the breakage of admittance bags of this product.

2. All diseases which are not suitable for laparoscopic surgery.

【Cautions】

1. The product has been sterilized with ethylene oxide, please don’t 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 single 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.
8. "Green" indicates that the product has been sterilized with ethylene oxide and is ready for clinical use.
9. To avoid adverse consequences, please read the instructions carefully before use.
10. 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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