

PearlCatch™ Polyp Trap

Item No. GAR014

The single use PearlCatch™ Polyp Trap is used for suction retrieval and transportation of endoscopically removed polyps for histological examination. The PearlCatch™ Polyp Trap has one chamber to collect the polyps and one open area for straight suction. The single-use polyp trap combines a special feature with simple in-line installation. The clear plastic construction allows visual verification of polyp collection.



The single use PearlCatch™ Polyp Trap consists of:

- One (1) jar with one (1) filtered trap to collect polyps, and one (1) open area for straight suction.
- A lid with one tube for connection to the endoscope.

Features

- Easy to use, even with wet gloves
- Wider view of captured polyps from the top and side
- Quick inline installation
- Always-stay tube
- Non-sterile. 50 pieces per box.

Directions for Use

Connection:

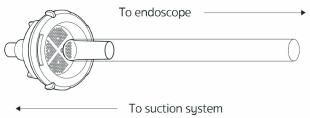
- 1. Connect barbed fitting of trap to suction system.
- 2. Connect tube side of trap to endoscope suction fitting.

Capture:

3. Apply suction via the endoscope suction valve to trap polyp.

Polyp Removal and Transport:

- 4. After the polyp is trapped, remove the trap from the endoscope and suction system.
- 5. Separate trap by rotating both halves in opposite directions.
- 6. Remove polyp and place in specimen jar with fixative, or place trap in specimen jar and fill with fixative.
- 7. Transport to pathology.







Product Disposal

After use, this product may be a potential biohazard. Handle and dispose of the product in accordance with accepted medical practice and applicable local, state and federal laws and regulations.

Warnings and Precautions

- Products marked "single-use" are for single-use only. Do not reuse, reprocess, or resterilize single-use products. The materials used in the manufacture of the device may not withstand repeated reprocessing. The device may not perform as intended by the manufacturer if it is reused. This may lead to failure of the device to perform as intended and/or material degradation, which may result in patient injury, illness or death. Reuse, reprocessing, or resterilization may also increase the risk of contamination of the device and/or cause patient infection or cross-infection, including but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient.
- Do not disconnect the pre-installed tubing from the polyp trap lid outer port as this may result in damage to the polyp trap lid and may result in exposure to the contents of the trap during removal.
- Protective garments (i.e. gloves, protective eyewear, gowns, etc) should be worn during the use of this device to protect against the risk of cross- contamination and injury.

