
















INSTRUCTIONS FOR USE

MESH POLYP TRAPS

SYMBOL LEGEND :

			EO Treated				
Manufacturer	Do not use if pack is opened or damaged	Consult Instructions for Use	Sterilized using Ethylene Oxide	Date of manufacture	Use by date	Product reference number	Lot number
							
Keep away from sunlight	Keep dry	Storage temperature	CE Mark	Do not re-sterilize	Not made with natural rubber latex	Not made with DEHP	Single Use

PRODUCT CODES AND DESCRIPTIONS

Product Code	Description
10004	Mesh Polyp Traps (box of 20)

INTENDED USE

The single use Mesh Polyp Trap is for the capture of polyps in the suction line of an endoscope.

DIRECTIONS FOR USE

1. Install the Mesh polyp trap just prior to suctioning a polyp through the endoscope.
2. Remove the Mesh polyp trap from the tray.
3. Disconnect the suction tubing from the suction connector (barb) located on the umbilical section of the endoscope.
4. Insert the narrow tip end of the Mesh polyp trap into the suction tubing until you meet resistance.
5. Fold the excess netting protruding from the end of the suction tubing back over the end of the suction tubing.
6. Grab the larger end of the Mesh polyp trap applicator and remove the applicator from the end of the suction tubing leaving the netting in place.
7. Discard the applicator after use.
8. Attach the suction tubing with the intact Mesh polyp trap to the suction connector (barb) of the endoscope.
9. The Mesh polyp trap is now in place and ready for use.
10. After the polyp has been suctioned into the Mesh trap, disconnect the suction tubing from the umbilicus of the endoscope (holding onto the netting).
11. To remove the polyp, grasp **all** the exposed netting and pull the netting out of the suction tubing.

Caution: Not grasping all the netting could potentially allow the polyp to fall out of netting.

12. Reattach suction line to the suction connector (barb) on the endoscope.
13. Check to confirm polyp is retrieved by carefully opening the netting.
14. Place the polyp (and netting-if permitted following Hospital guidelines) into the pathology specimen container.
15. Specimens should be prepared for histologic evaluation as per Hospital guidelines.

WARNINGS AND PRECAUTIONS

- Consult the medical literature relative to techniques, complications and hazards prior to the performance of any endoscopic procedure.
- Endoscopic procedures should only be performed by persons having adequate training and familiarity with endoscopic techniques and polyp retrieval.
- Polyps less than or equal to 2mm may get suctioned through the mesh.
- Do not attempt to reuse, reprocess, refurbish, remanufacture or resterilize this device. Performing such activities on this disposable medical device presents a safety risk to patients (i.e. compromised device integrity, cross-contamination, infection).
- When removing a specimen from the trap, make sure that the entire net is grasped prior to removing trap from suction tubing to prevent the loss of specimen.
- For the latest information about endoscope cleaning please consult latest guidelines

CONTRAINDICATIONS

The contraindications are those which are specific to all endoscopic procedures.

STORAGE / PACKAGING

Storage :

In order to prevent any damage, products should be stored in their original packaging, away from sunlight in a cool dry place.

Packaging :

After use, this product may be a potential biohazard. Handle and dispose of in accordance with Hospital guidelines.

Manufacturer:

Partners for Endoscopy Ltd
Hartley House, Galveston Grove
Fenton, Stoke on Trent, Great Britain

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