

PolySnare Polypectomy Snares

Description:

- PolySnare - Polypectomy Snares (Small Oval)
- PolySnare - Polypectomy Snares (Medium Oval)
- PolySnare - Polypectomy Snares (Large Oval)
- PolySnare - Polypectomy Snares (Crescent)
- PolySnare - Polypectomy Snares (Hexagonal)

Configuration:

See brochure

Intended use:

PolySnare Polypectomy Snares are used, in conjunction with an electro-surgical unit, for the endoscopic excision of polyps.

Contraindications:

Those specific to endoscopic Polypectomy and tissue resection.

Complications:

- Bleeding
- Perforation
- Post Polypectomy syndrome

Caution:

Federal (USA) law restricts this device to sale by or on the order of a physician.

Warning / Precaution:

- To be used only by physician thoroughly trained in applications of electro-surgical devices.
- Do not use if package is opened or damaged.
- Check compatibility with active cord before use.
- Dispose in accordance with recognized medical practice and under observance of applicable law and regulation.
- The device is supplied sterile and is intended for single use only.
- Attempt to resterilize a single use device may compromise its structural integrity and/or lead to device failure which may result in patient injury or illness.
- Storage temperature between 5°C to 30°C.

Instruction for Use:

1. Check and mark the snare. There should be a mark on the snare handle to indicate the point at which the tip of the snare loop has closed down the end of the outer sheath. This can be done visually beforehand or when the snare is already in the colon.
2. Get to know the electrosurgical unit. Check the connections, plate position and the electrosurgical unit setting before polypectomy.
3. Use the closed snare outer sheath to assess the base or stalk mobility. Open the snare loop within the instrument channel when snaring small or average sized polyps.














4. Snare the polyp and push the snare sheath against the stalk, which ensures that closing the loop will tighten it exactly at the same point.
5. Close the snare loop gently to the mark or by feel, until it closes, ideally near the top of the stalk at its narrowest part and leaving a short segment of normal tissue to help pathological interpretation.
6. Electrocoagulate using a low power coagulating current with the snare loop kept gently closed to neck the tissue when the snared part of the stalk or base is visually coagulating, squeeze the handle more tightly whilst continuing electrocoagulation, resection will start.
7. Retrieval of the specimen may be with the snare or other retrieval device or by aspiration through the channel into a filtered suction trap.

Do not reuse, reprocess & resterilize:

Reuse, Reprocessing & resterilization may compromise the structural integrity, can also create risk of contamination & may not give desired result or create complications, infections which may result in injury, illness or death.

Limited Express Warranty:

The limited express warranty as set forth herein is exclusive and in lieu of all warranties of merchantability and fitness for use, remedies, obligations and liabilities for consequential damages. The products are being sold only for the purpose described herein and such limited express warranty runs only to the original user. In no event shall ALLWIN be liable for any breach of warranty in any amount exceeding the purchase price of the product. ALLWIN reserves the right to make design changes to products without liability to incorporate said changes in ALLWIN products previously designed or sold.

 Catalogue Number	 Batch Code	 Date of Manufacture	 Use By	 Do not re-use	 Do not Re-Sterilize	 Rx only	Caution : Federal (USA) law restricts device to sale by or on the order of a physician.
 Consult Instruction for use	 Do not use if Packing is damaged	 Caution	 Keep out of sunlight	 Keep Dry	 STERILE EO	 Sterilized using ethylene oxide	 5°C - 30°C Temperature Limit



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