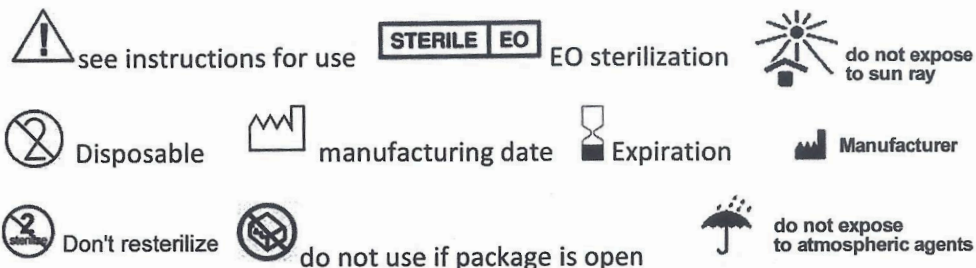


INSTRUCTIONS FOR USE

DISPOSABLE ROTATABLE LOOP NET FOR POLYP RETRIEVAL



THE DEVICE IS LATEX FREE

CE marking

LOT Lot ID

REF Reference

INTENDED USE:

This instrument is used in retrieve food bolus or polyp fragments after the resection with a polypectomy snare in combination with an electrosurgical unit.

Description	product code	sheath diameter	working length	loop diameter
LOOP-NET	MED-132-NET	2,5 mm	230 cm	oval 40x65 mm
LOOP-NET	MED-133-NET	2,5 mm	230 cm	oval 30x60 mm
LOOP-NET	MED-194-NET	1,8 mm	160 cm	oval 25x45 mm
LOOP-NET	MED-195-NET	2,5 mm	230 cm	oval 25x45 mm
LOOP-NET	MED-217-NET	2,5 mm	260 cm	oval 30x60 mm
LOOP-NET	MED-218-NET	2,5 mm	230 cm	octagonal 40x55 mm
LOOP-NET	MED-219-NET	2,5 mm	160 cm	octagonal 40x55 mm
LOOP-NET	MED-200-NET	1,8 mm	120 cm	oval 10x25 mm
LOOP-NET	MED-201-NET	2,5 mm	230 cm	oval 50x80 mm
LOOP-NET	MED-202-NET	2,5 mm	160 cm	oval 50x80 mm
LOOP-NET	MED-203-NET	2,5 mm	230 cm	oval 30x60 mm
LOOP-NET	MED-204-NET	2,5 mm	230 cm	oval 40x65 mm

CONSTRUCTION

Structure: oval loop, net, outer tube, pulling wire, sheath, handle

WARNING:

A thorough understanding of the technical principles, clinical applications and risks associated with GI endoscopy is necessary before using this device.

CAUTION:

1. Don't use if the package is damaged or opened.
2. For single use only, destroy after use.
3. Store under shady, cool, dry, ventilated and clean condition.
4. This instrument can only be used by trained physicians in endoscopy or under their supervision.
5. This instrument cannot be used for other applications which are not mentioned in this instruction.

OPERATING PROCEDURE:

1. Check if the instrument components are complete and of no damage. Please use the alternative instrument if there are any irregularities.
2. Check that the accessory channel diameter of the endoscope is compatible with the diameter of the loop net sheath.
3. Simulate the operation. Slide the handle back and forth. The loop should be able to stretch out of and withdraw into the end of the tube completely.
4. Withdraw the loop into the tube completely before inserting the snare into the endoscope.
5. Advance the distal end of the sheath slightly past the object, bolus, or polyp to be retrieved. Open the loop net device by advancing the handle forward until it stops. Confirm the net is fully open via endoscopic observation.
6. Endoscopically manipulate the loop net device over the object, bolus, or polyp. In most cases, the object should be centered and proximal in the net prior to net closure.