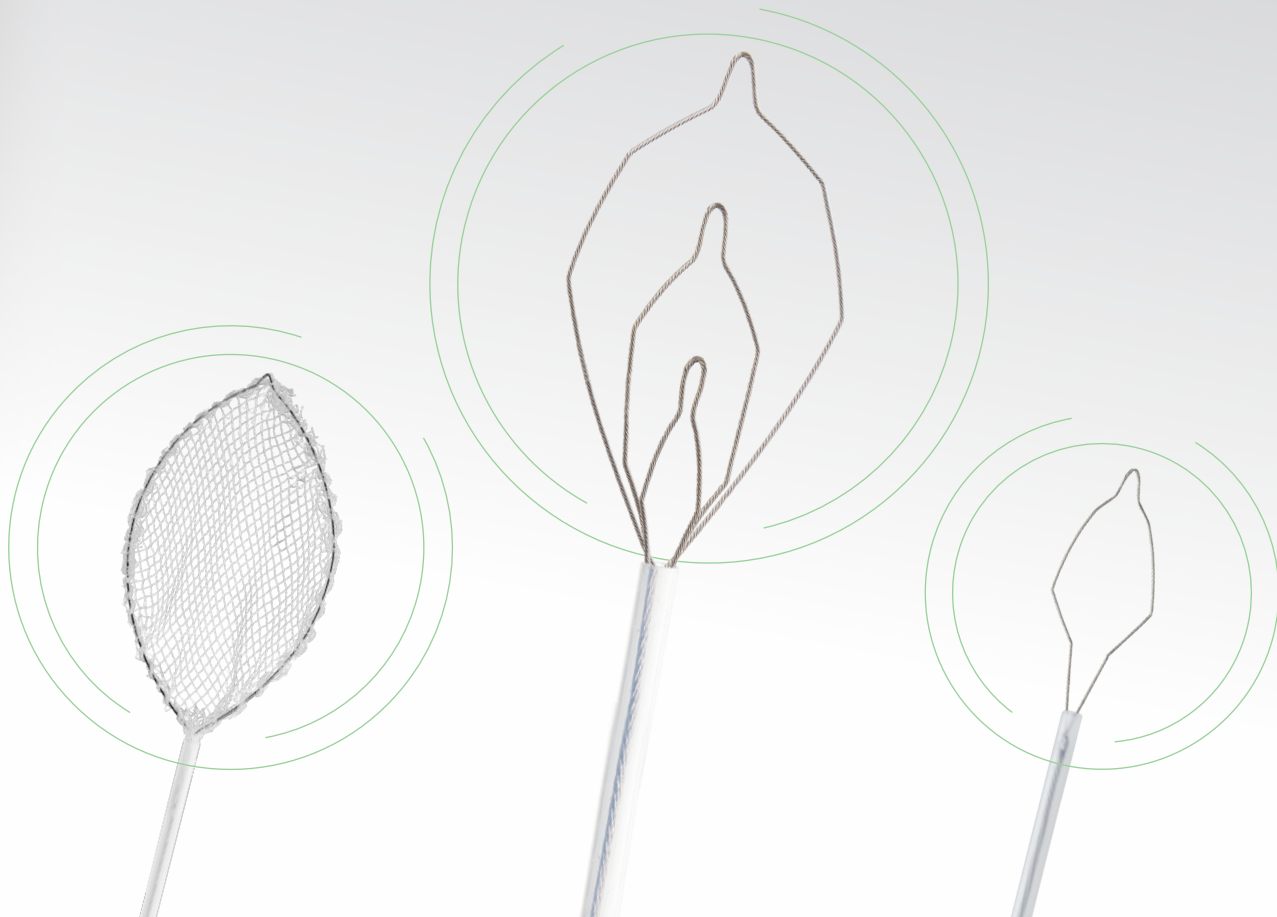


# Polypectomy Solutions



**DIAMED**  
HEALTHCARE

a STERIS company



**STERIS**

Endoscopy

# Polypectomy

STERIS Endoscopy offers an extensive line of polypectomy devices. From a dynamic hot and cold snare with a coined distal tip to our clinically proven cold snare, we offer a product solution to accommodate a variety of needs.

## CoinTip™ snare

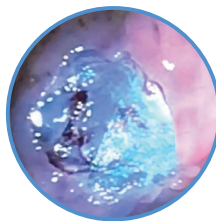
The CoinTip snare features a dynamic braided wire configuration with a coined distal tip supporting hot and cold cutting capabilities specifically for complex polypectomies like endoscopic mucosal resection.



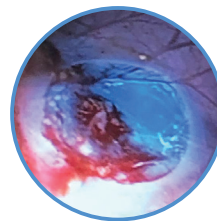
- » *distal tip flattened to 0.010" which is achieved by the manufacturing process of "coining"*
- » *0.016" snare loop wire supports grip of tissue to capture target*

» *catheter includes an internal strain relief for added support during resection to reduce buckling during tissue resection*

**CoinTip**  
SNARE



Resection site after hot EMR with minimal cautery effect

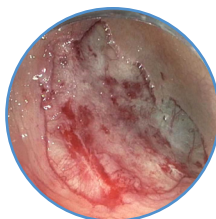
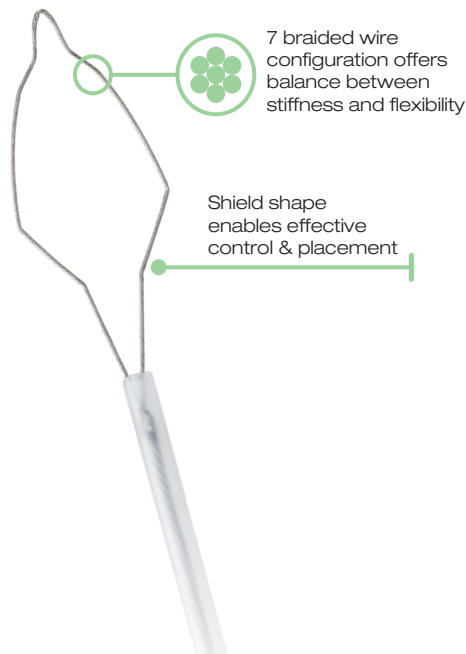


Resection site after cold EMR en bloc resection

## Exacto® cold snare

Clinically proven to achieve a significantly higher rate of complete resection, the design of the Exacto cold snare offers control and placement for a precise, clean cut when compared to traditional braided snares.<sup>1,2</sup>

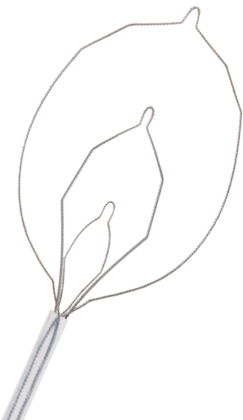
- » *enables a clean cut with a thin wire design (0.012"/0.30mm) while maintaining its shape and stiffness*
- » *features a shield shape design that maximizes its width for control and placement*
- » *9mm mini snare size that facilitates polyp tissue resection without the use of cautery*
- » *offers a thin, stiff catheter that decreases buckling while aiding in placement*



40mm laterally spreading tumor resected with the Exacto cold snare



Clean, en bloc resection site of a subcentimeter polyp



## Lariat® snare

The multi-functional design of the Lariat snare helps address a variety of resection needs including piecemeal resection and multiple polyps.

- » *three distinct shapes with multiple sizes to reduce the need to exchange snares*
- » *snare loop design maintains its shape and integrity after multiple resections*



## iSnare® system

The iSnare system is a family of multi-functional devices ideal for reducing procedure time by minimizing device exchanges and aiding in clinical outcomes during submucosal injection polypectomy procedures.

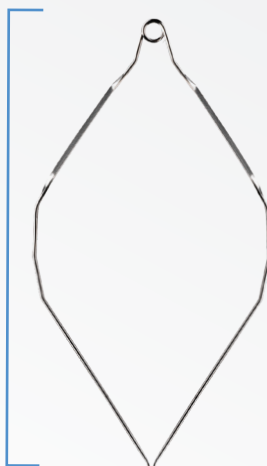
- » *features alternating injection needle and snare operated by a multi-functional handle*
- » *enables immediate snaring to avoid cushion / bleb absorption*
- » *available in three snare options including the multi-stage Lariat snare*



## Histolock® resection device

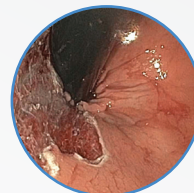
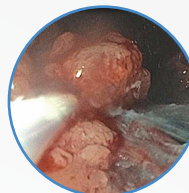
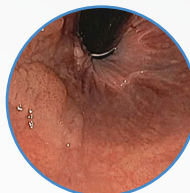
The Histolock resection device features a stiff monofilament wire to help recruit and resect flat tissue during complex polypectomy procedures.

*14mm snare size that offers maneuverability for controlled placement and precise resection*



*twisted wire that lays flat on the mucosa during resection*

**Histolock**  
resection device

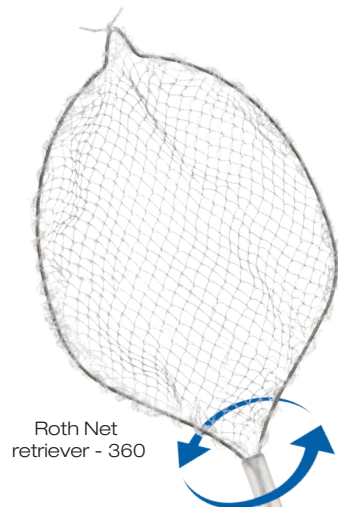


The Histolock device effectively resects a flat 4cm rectal polyp with precision.

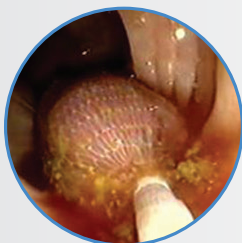
## Roth Net® retrievers

From capturing large polyps to securing multiple polyp fragments, the Roth Net retriever is a device you can count on for consistent performance. Our all-encompassing line of retrieval nets...

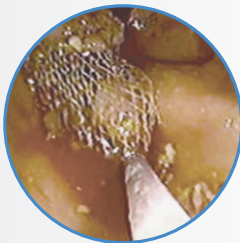
- » *preserve polyp fragments and specimens for histopathology*
- » *allow for durability and continued visibility through the net*
- » *opens even in retroflexed position*



Roth Net retriever - 360



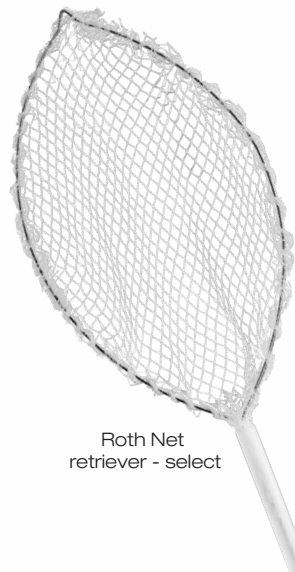
Retrieval of large polyp with Roth Net retriever



Retrieval of multiple polyps/polyp fragments with Roth Net retriever



Roth Net retriever - select offering durability and strength across multiple passes



Roth Net retriever - select



## eTrap® polyp trap

Allows for quick and accurate retrieval of multiple specimens, while safeguarding clinicians from unnecessary exposure to biomaterials.



- » *collect multiple polyps with uninterrupted suction*
- » *simple transport and preservation of specimens*
- » *magnifying window allows direct visualization of the collected specimen*

## Reveal® distal attachment cap

The Reveal distal attachment cap is designed to facilitate the endoscope's view during polypectomy procedures.



- » *helps avoid 'red out' by maintaining a constant distance between the endoscope and mucosa*
- » *can be used with other polypectomy devices, including snares and needles*



Side hole allows for constant drainage of fluid

Product Information

Polypectomy Devices						
product number	description	needle gauge/projection	sheath diameter (mm)	length (cm)	snare size (mm)	units/box
BX00711018	Short Throw snare - mini	-	2.4	230	12.5 x 30	10
BX00711019	Short Throw snare - standard oval	-	2.4	230	25 x 54	10
BX00711084	iSnare system - Lariat snare	25 gauge x 5mm	2.5	230	oval: 30 x 55 hex: 10 x 28 diamond: 6 x 15	5
BX00711085	iSnare system - oval	23 gauge x 5mm	3.0	230	25 x 40	5
BX00711086	iSnare system - oval	25 gauge x 5mm	3.0	230	25 x 40	5
BX00711088	iSnare system - hexagonal	25 gauge x 5mm	3.0	230	25 x 40	5
BX00711089	iSnare system - hexagonal	23 gauge x 5mm	3.0	230	25 x 40	5
BX00711101	Short Throw snare - standard oval	-	2.4	350	25 x 54	5
BX00711113	Traxtion hexagonal snare	-	2.4	230	25 x 40	10
BX00711115	Exacto cold snare	-	2.4	230	9 x 19	10
BX00711094	Exacto cold snare	-	2.4	230	9 x 19	20
BX00711095	Exacto cold snare	-	2.4	230	9 x 19	50
BX00711110	CoinTip snare	-	2.5	230	deltoid: 20 x 32 hex: 10 x 27 diamond: 6 x 19	10
BX00711117	Histolock resection device	-	2.4	230	14 x 27	10
BX00711871*	Histolock resection device	-	2.4	230	14 x 27	3
BX00711119	Lariat snare	-	2.4	230	oval: 30 x 55 hex: 10 x 28 diamond: 6 x 15	10
BX00711096	Lariat snare	-	2.4	230		20
BX00711097	Lariat snare	-	2.4	230		50
BX00711120	Rotator snare - standard	-	2.4	230		10
BX00711121	Rotator snare - mini	-	2.4	230	25 x 54 12.5 x 30	10
product number	description		specimen strainer trays			units/box
BX00711099	eTrap polyp trap   Visit <a href="https://www.steris.com/healthcare">steris.com/healthcare</a> to view our full line of polyp traps		50 (2 per unit)			25
product number	description	endoscope tip O.D.	cap O.D.	length	packaging color	units/box
BX00711770	Reveal distal attachment cap (sterile)	8.9-9.5mm	11.35mm	4mm	pink	10
BX00711771	Reveal distal attachment cap (sterile)	9.5-9.9mm	11.8mm	4mm	blue	10
BX00711772	Reveal distal attachment cap (sterile)	9.8-10.5mm	12.4mm	4mm	orange	10
BX00711773	Reveal distal attachment cap (sterile)	10.9-11.8mm	13.4mm	4mm	light green	10
BX00711774	Reveal distal attachment cap (sterile)	12.6-13.2mm	15.0mm	4mm	yellow	10
BX00711775	Reveal distal attachment cap (sterile)	13.4-13.9mm	15.7mm	4mm	dark green	10
Roth Net® retrievers						
product number	description		sheath diameter (mm)	length (cm)	net size (cm)	qty/box
Tissue retrieval						
BX00711050	Roth Net retriever - standard		2.5	230	30 x 60	5
BX00711151	Roth Net retriever - polyp		2.5	230	30 x 60	10
BX00711162	Roth Net retriever - standard (sterile)		2.5	230	30 x 60	10
BX00715050	Roth Net Platinum retriever - polyp		2.5	230	40 x 55	5
BX00715060	Roth Net Platinum retriever - polyp (sterile)		2.5	230	40 x 55	5
Foreign body retrieval						
BX00711150	Roth Net retriever - standard		2.5	230	30 x 60	5
BX00711052	Roth Net retriever - standard		2.5	230	30 x 60	10
BX00711053	Roth Net retriever - standard		2.5	160	30 x 60	5
BX00711169	Roth Net retriever - select (sterile)		2.5	230	30 x 60	10
BX00711198	Roth Net retriever - 360 (sterile)		2.5	230	30 x 60	10
BX00711155	Roth Net Platinum retriever - food bolus		2.5	160	40 x 55	5
BX00711165	Roth Net retriever - maxi (sterile)		3.0	230	30 x 60	5
BX00715060	Roth Net Platinum retriever - universal (sterile)		2.5	230	40 x 55	5
Specialty retrieval						
BX00711152	Roth Net retriever - enteroscope		2.5	350	30 x 60	5
BX00711158	Roth Net retriever - mini polyp		2.8	230	25 x 45	10
BX00711159	Roth Net retriever - mini polyp (sterile)		2.8	230	25 x 45	5
BX00711168	Roth Net retriever - mini (sterile)		1.8	160	20 x 45	5