

Combining a needle and snare into one device to simplify advanced polyp resection...

The iSnare® system is a family of unique, multi-functional devices ideal for minimizing procedure time and optimizing clinical outcomes during submucosal injection polypectomy procedures including EMR (endoscopic mucosal resection) and SAP (saline assisted polypectomy).

## The iSnare® system

- Features alternating injection needle and snare operated by a multi-functional handle
- Minimizes procedure time by eliminating device exchanges between needle and snare
- Enables immediate snaring to avoid cushion/bleb absorption
- Allows for immediate injection for hemostasis
  if needed after polyp resection
- Available in three unique snare options including the new multi-stage Lariat<sup>®</sup> snare

**NEW** iSpar

iSnare® system · Lariat® snare

iSnare® system oval snare

iSnare® system – hexagonal snare

## For more information on the iSnare® system — contact US Endoscopy today.

product number	description	needle gauge	needle length	snare size	sheath diameter	sheath length	units/ box
BX00711084	Lariat® snare	25	5mm	oval shape: 30 x 55mm hex shape: 10 x 28mm diamond shape: 6 x15mm	2.5mm	230cm	5
BX00711085	oval snare	23	5mm	25 x 40mm	3.0mm	230cm	5
BX00711086	oval snare	25	5mm	25 x 40mm	3.0mm	230cm	5
BX00711088	hexagonal snare	25	5mm	25 x 40mm	3.0mm	230cm	5
BX00711089	hexagonal snare	23	5mm	25 x 40mm	3.0mm	230cm	5

Visit <u>www.usendoscopy.com</u> to see product videos, literature, and much more.

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