

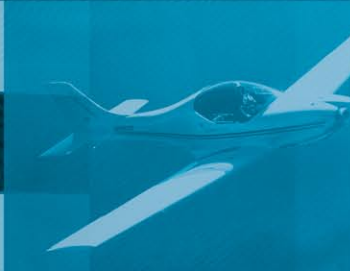
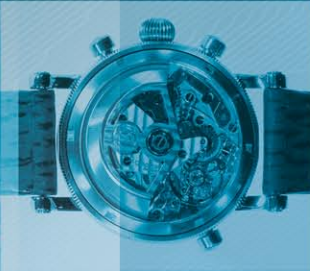
ELLA Extractor

Extractor for SX-ELLA Esophageal Stents



ELLA

EXTRACTOR



Simple and reliable removal system

Atraumatic stent retrieval

Allows removal of migrated stents from the stomach

Radiopaque markers

Basic description

ELLA Extractor

Extractor for SX-ELLA Esophageal Stents

System for stent removal under combined endoscopic - fluoroscopic guidance

Indications

Designed for extraction of esophageal SX-ELLA stents:

- SX-ELLA Stent Esophageal - Flexella
- SX-ELLA Stent Esophageal HV- HV Stent

Removal recommendations:

Partially covered and uncovered stents should be removed within a maximum of 7 (seven) days following insertion. Removal of covered stents for benign strictures should occur within 4 weeks of insertion.

In addition the ELLA Extractor may be used for retrieval of both covered and uncovered stents that have migrated into the stomach.

Contraindications

Covered or partially covered stents that have been implanted for more than 7 days.

Tissue hyperplasia or tumor ingrowth into the stent lumen / Overgrowth over the proximal stent end.

Features / Benefits

Atraumatic stent capture / The stent is completely retrieved into the overtube prior to removal / No shearing forces on the esophageal wall

Excellent radiopacity / Stainless steel cable and radiopaque markers on the overtube / Precise fluoroscopic control

Unique design / Safe removal of stents from their original position or stents migrated into the stomach

Through-the-scope application / The extraction cable is designed for use through the working channel of a standard endoscope (3.9 mm).

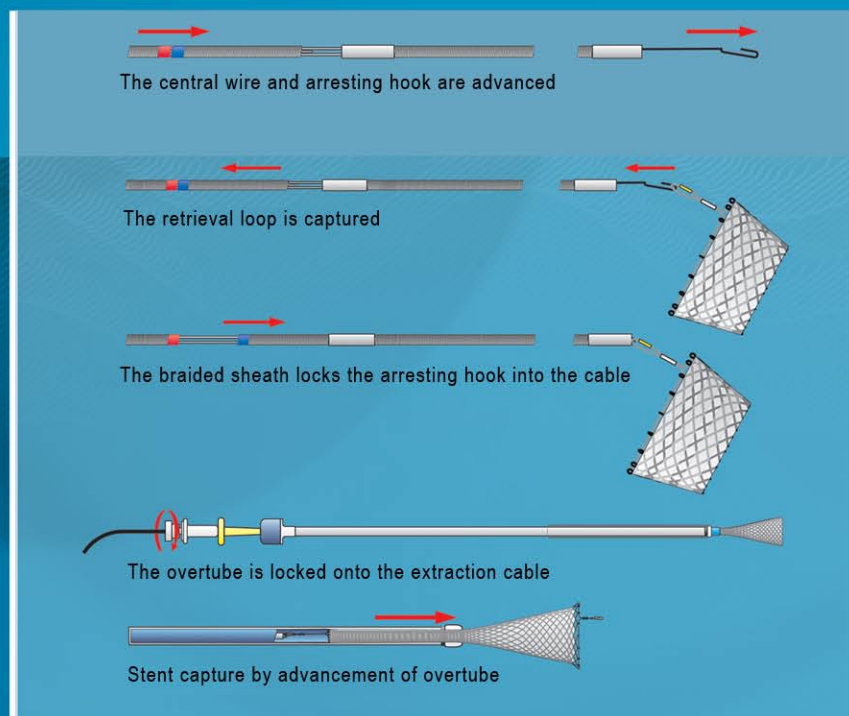
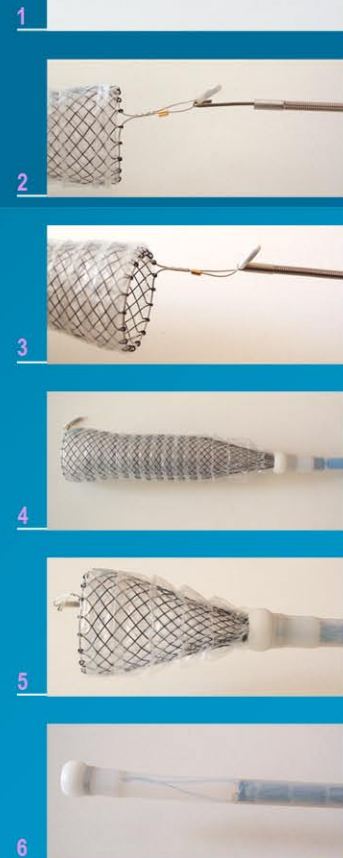
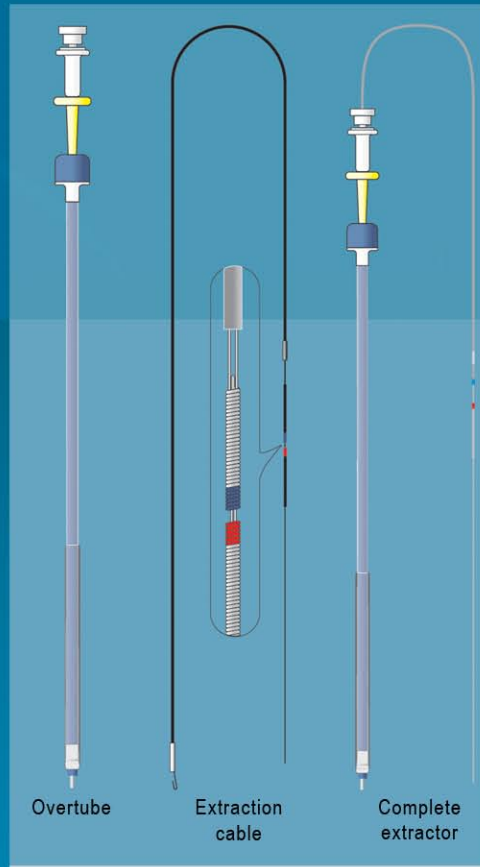
The retrieval loop of the stent is captured with the arresting hook under direct vision.

Additional description

ELLA Extractor system is delivered sterile.

9.4 mm (28 F) / 100 cm overtube with distal radiopaque marker

2.2 mm / 150 cm stainless steel extraction cable consisting of central wire with arresting hook and braided sheath



REF No.	Extraction cable		Overtube	
	Nominal diameter [mm]	Nominal length [cm]	Active length [mm]	Nominal diameter [F]
015-01-28-1000	2.2	150	1000	28

Distributor:

Manufacturer:

ELLA-CS, s.r.o.

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