

RESECT+

Details and components

Instrument line consisting of optimized instruments for ESD, EMR and other endoscopic resection techniques.



Additional working channel for flexible endoscopes.

- Available lengths: 122 cm and 185 cm
- For instruments with a diameter of up to 2.8 mm
- For endoscope diameters from 8.5 – 13.5 mm



Thermoreversible injection solution for endoscopic resection

- Creates a durable and stable cushion in the submucosa
- Enables a safe and simple ESD and EMR
- Time saving due to fewer re-injections



Monopolar electrosurgical instrument for blunt dissection and coagulation.

- Rotatable, flexible instrument shaft for precise alignment of tip orientation
- Curved grasper design for precise targeting of tissue
- Length: 165 cm; compatible with working channel diameter of 2.8 mm or larger



Monopolar electrosurgical instrument for incision and dissection.

- Dissection needle length available for thin and thick tissue: 1.5 mm | 2.0 mm | 2.5 mm | 3.0 mm
- Incorporated flushing channel for connection to conventional flushing pumps to irrigate the tissue
- Length: 220 cm; compatible with working channel diameter of 2.8 mm or larger



The Traction Polypectomy Snare is a serrated snare for endoscopic tissue resection.

- Solid grip even on flat adenomas
- 30 % more tissue capture per resection¹
- Length: 220 cm; compatible with working channel diameter of 2.8 mm or larger



- Two anchor sizes available with different needle length
- Length: 165 cm and 220 cm; compatible with working channel diameter of 2.8 mm or larger



Grasping forceps for proper grip on the target tissue and precise retrieval of the specimen.

- Length: 220 cm; compatible with working channel diameter of 2.8 mm or larger

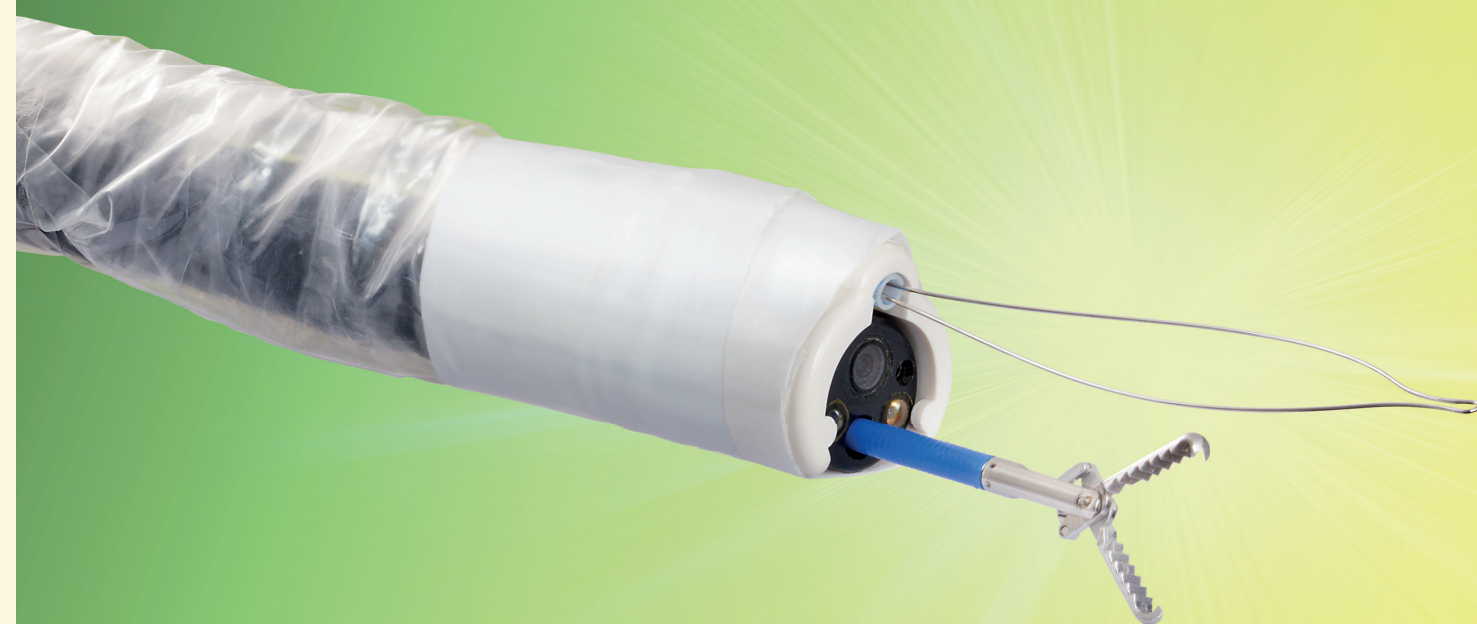
¹ Proßt RL, Baur FE. A new serrated snare for improved tissue capture during endoscopic snare resection. Minim Invasive Ther Allied Technol. 2010; 19(2): 100-4

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innovation in scope



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Ovesco Endoscopy AG
Dorfackerstr. 26
72074 Tuebingen/Germany

Phone +49 (0) 7071 96528-160
Fax +49 (0) 7071 96528-260
service@ovesco.com

Ovesco Endoscopy USA Inc.
120 Quade Drive
Cary, NC 27513
USA

Phone +1 919 651 9449
Fax +1 408 608 2077
customerservice@ovesco-usa.com

www.ovesco.com

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Ovesco Endoscopy AG is a medical device company specializing in the fields of flexible endoscopy and endoluminal surgery. Ovesco develops, manufactures, and markets innovative products for the treatment of gastrointestinal disease. Ovesco products stand for therapeutic efficacy and efficient application.

The new AWC® (additional working channel) for flexible endoscopes is usable for many applications, which benefit from the simultaneous use of two instruments, e.g.

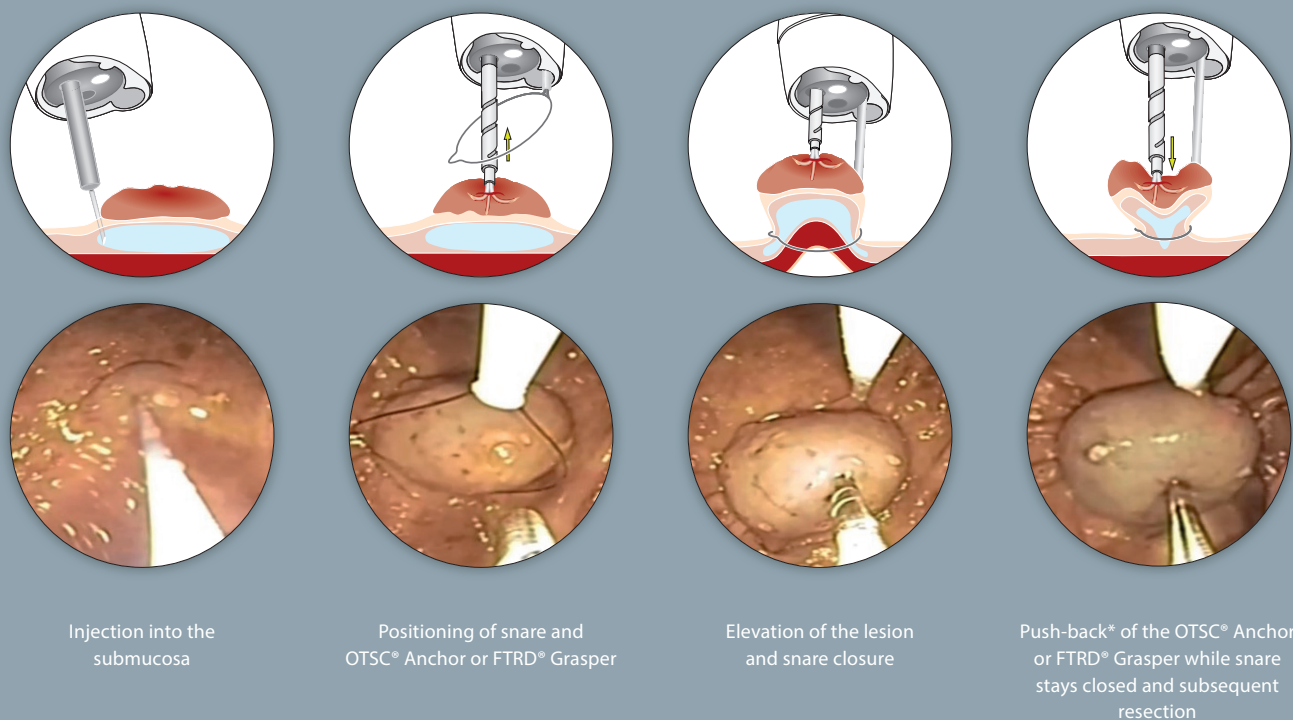
- EMR with snare and FTRD® Grasper or OTSC® Anchor (EMR+)
- ESD with grasper and knife (ESD+)
- Clip removal with additional grasper

.....Features of the AWC®

- Easy transformation of a single-channel endoscope into a double-channel functionality
- Bimanual working with triangulation
- Distance between the working channels individually adjustable and greater than with a double-channel endoscope
- Enables effective resection
- For gastroscopes and colonoscopes
- Additional lumen for suction and flushing

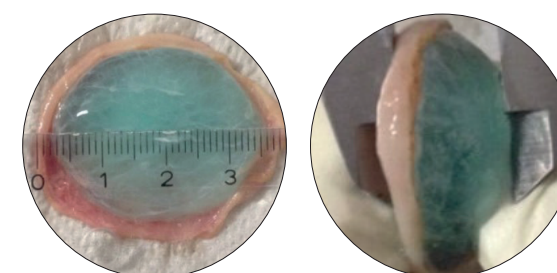
.....Application

EMR+



The new injection solution LiftUp®:
for a safe and easy EMR and ESD

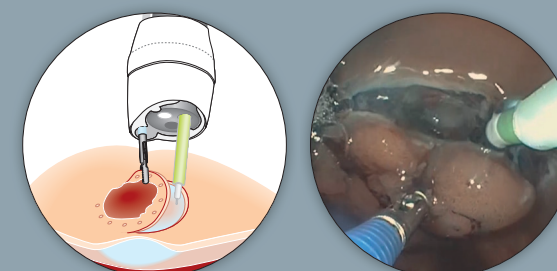
- Gels thermoreversibly in tissue at body temperature
- Creates a permanent cushion in the submucosa even after mucosa incision¹
- Time saving due to fewer re-injections
- Separates and exposes layers and structures



Endoscopic mucosal resection with LiftUp® as an injection agent in the submucosa.²

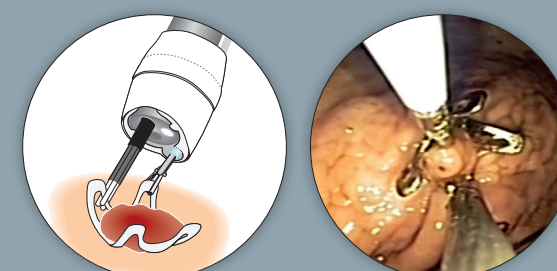


ESD+



Endoscopic submucosa dissection with AqaNife and additional grasper through the AWC.³

remOVE



Clip removal with the DC Cutter with an additional grasper introduced through the AWC.⁴

