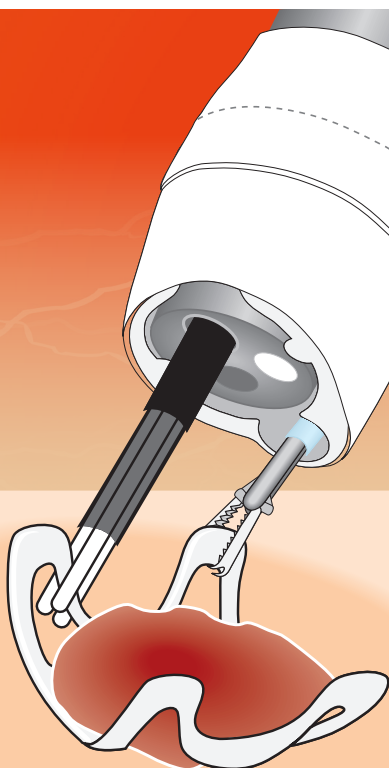


Clip removal with the AWC®

Optimized technique for the removal of OTSC® and FTRD® clips

- Facilitates contacting the clip
- Stabilizes the clip during application
- Simplifies the procedure





o o o o v e s c o



.....Optimized clip removal

Combined use of the remOVE DC Cutter and the AWC® for facilitation of OTSC® or FTRD® clip removal in the gastrointestinal tract

With the help of the additional working channel provided by the AWC®, it is possible to work bimanually with the remOVE DC Cutter and the remOVE Grasper.

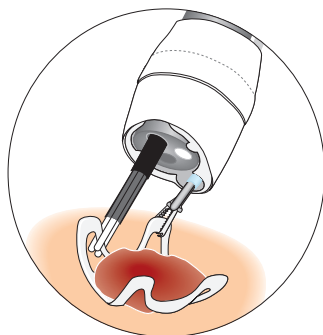
The additional use of the remOVE Grasper can facilitate the following application situation in particular:

- Clip partially invisible or overgrown by tissue: The clip can be freed and fixed with the grasper.
- Clip loosely attached to the tissue: The clip can be fixed in the desired position.

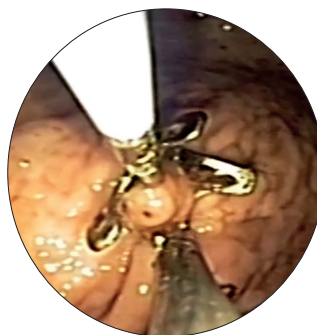
This combination can also be used in other situations to save time and facilitate clip removal.

.....Application

Schematic



Case example*



Clip removal with the remOVE DC Cutter with the help of the remOVE Grasper introduced by the AWC®.

*Source: Prof. Dr. Marc Schurr, Ovesco Endoscopy, Tuebingen, Germany (in-vivo model)

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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.

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