



FTRD®

Endoscopic Full-Thickness Resection

**Closing the gap
between endoscopy and surgery**

Livestream-Webinar

FTRD® - Endoscopic Full-Thickness Resection Closing the gap between endoscopy and surgery

Friday, April 23rd, 2021 - 4:00-5:00 pm (CET)

Host and moderation: A. Schmidt, Freiburg

- 4:00-4:05** **Welcome and introduction**
- 4:05-4:20** **Results of the German colonic FTRD® registry
FTRD® now part of clinical routine**
B. Meier, Ludwigsburg
- 4:20-4:35** **Results of the Dutch FTRD® registry
How FTRD® closes the gap between endoscopy and surgery**
B. Bastiaansen, Amsterdam
- 4:35-4:50** **Hybrid-FTRD® – New options, new horizons**
G. Haber, New York
- 4:50-5:00** **Discussion**

FTRD[®]

Endoscopic Full Thickness Resection

Closing the gap
between endoscopy and surgery

Decisive clinical difference in endoluminal surgery

FTRD[®] removes non-lifting and other complex GI lesions that were subject to surgery before.

The multicentric Wall Resect trial with a technical success rate of 89.5%¹ demonstrates that a variety of difficult to resect lesions, such as adenomas with non-lifting sign or subepithelial tumors, can be resected effectively. FTRD[®] thus enhances the spectrum of resection techniques and helps to avoid surgery.

FTRD[®] achieves high rates of complete resection where superficial removal techniques have their limitations.

Full thickness samples collected with FTRD[®] improve histological diagnosis. An R0 resection rate in 1178 cases from 65 centers of the German colonic FTRD[®] registry of 80.0%² substantiates the efficacy of FTRD[®] in clinical routine.

1. Schmidt A, Beyna T, Schumacher B, Meining A, Richter-Schrag HJ, Messmann H, et al. Colonoscopic full-thickness resection using an over-the-scope device: a prospective multicentre study in various indications. Gut 2018 Jul;67(7):1280-1289.

2. Meier B, Stritzke B, Kuellmer A, et al. Efficacy and safety of endoscopic full-thickness resection in the colorectum: Results from the German colonic FTRD registry. Am J Gastroenterol 2020; 115(12):1998-2006.



FTRD[®]
SYSTEM

