

JGES-ASGE-WEO Joint Symposium

Further development of submucosal endoscopy and related techniques

5月15日(日) 9:00~10:30 ENDO2022 Track 1/Room E1 (国立京都国際会館 2階 Room A)

	Moderators	Keio University, Japan	Naohisa Yahagi
	Indiana University School of Medicine, U.S.A.		Douglas K. Rex
		Mayo Clinic, U.S.A.	Kenneth Wang
IS03-1.	Per Oral Septotomy for Zenker's Diverticulum: Indications, Risks, and Outcomes	Humanitas Research Hospital, Italy	Alessandro Repici
IS03-2.	G-POEM in 2022	Louisiana State University School of Medicine, U.S.A.	Qiang Cai
IS03-3.	POET and POEM related procedures	Department of Gastroenterological Surgery Fukuoka University Faculty of Medicine, Fukuoka, Japan	Hironari Shiwaku
IS03-4.	Updates on Submucosal Tunnel Endoscopic Resection (STER)	The Cleveland Clinic Foundation, U.S.A.	Amit Bhatt
IS03-5.	Outcomes of endoscopic removal of gastric submucosal tumors	Department of Gastrointestinal and General Surgery, Kyorin University Faculty of Medicine, Japan	Nobutsugu Abe
IS03-6.	Overstitch Endoscopic Suturing Device	Therapeutic Endoscopy, Mercy Medical Center, Baltimore, Maryland, U.S.A.	Sergey V. Kantsevov
IS03-7.	Endoscopic hand suturing: current indications and future perspectives	Endoscopy Center, Nippon Medical School Hospital, Tokyo, Japan	Osamu Goto



Clip Closure Post Removal of Colonic Polyps

- Shioji K et al. (GIE 2003): Prophylactic clip application does not decrease delayed bleeding after colonoscopic polypectomy for polyps less than 10 mm in size. Prospective RCT with mean polyp size 7.8 mm.
- L.A. Feagins et al (Gastroenterology, 2019): Prophylactic hemoclipping does not prevent delayed post-polypectomy bleeding: Prospective RCT, average polyp size 13.7 mm, 31% - pedunculated.
- Liaquat et al (GIE, 2013): Prophylactic clip application decreased post-polypectomy bleeding from 9.7 to 1.8%. Retrospective, non-randomized study, sessile polyps over 20 mm in size.
- Pohl et al (Gastroenterology 2019): Prophylactic clip closure reduced the incidence of post-polypectomy bleeding from 7.3 to 3.5%. Prospective RCT non-pedunculated polyps over 20 mm in size.
- Albenis et al (Gastroenterology 2019): Propylactic clips closure decreased post-polypectomy bleeding from 12.1% to 5%. Propective RCT non-pedunculated polyps over 20 mm in size.

