



# SIDDS 2022

Seoul International Digestive Disease Symposium 2022

*In conjunction with the annual meeting of Korean Society of Gastroenterology*

April 16-17, 2022 **Virtual Congress**



Name	Shai Friedland MD
Affiliation	Stanford University
Country	USA
Major Field	Endoscopy

Educational Background	
<b>Colleges and Universities Attended</b>	
1989	B.A. Magna Cum Laude (Mathematics), Cornell University
1996	M.D., University of California, San Diego
2003	M.S., Electrical Engineering, Stanford
<b>Residency and Fellowship Training</b>	
1996 – 1999	Internship and Residency, Internal Medicine, Stanford
1999-2002	Gastroenterology Fellowship, Stanford

Professional Experience	
2013 to present	Associate Professor of Medicine Stanford University School of Medicine, Stanford, California
2003 to 2018	Assistant Professor of Medicine Stanford University School of Medicine, Stanford, California
2018 to present	Professor of Medicine Stanford University School of Medicine Stanford, California
2016 to present	Chief of Gastroenterology, VA Palo Alto

Other Experience and Professional Memberships	
2003 – present	Member, American Society of Gastrointestinal Endoscopy
2010	Stanford Division of Gastroenterology and Hepatology Teaching Award



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### Main Scientific Publications

**Friedland S**, Benaron D, Parachikov I, Soetikno R. Measurement of mucosal capillary hemoglobin oxygen saturation in the colon by reflectance spectrophotometry. *Gastrointest Endosc* 2003; 57:492-7.

**Friedland S**, Soetikno R. Colonoscopy with polypectomy in anticoagulated patients. *Gastrointest Endosc*. 2006 Jul;64(1):98-100.

Hsiung PL, Hardy J, **Friedland S**, Soetikno R, Du CB, Wu AP, Sahbaie P, Crawford JM, Lowe AW, Contag CH, Wang TD. Detection of colonic dysplasia in vivo using a targeted heptapeptide and confocal microendoscopy. *Nat Med*. 2008 Apr;14(4):454-8.

**Friedland S**, Triadafilopoulos G. A novel device for ablation of abnormal esophageal mucosa. *Gastrointest Endosc*. 2011;74:182-8.

**Friedland S**, Banerjee S, Kochar R, Chen A, Shelton A. Outcomes of repeat colonoscopy in patients with polyps referred for surgery without biopsy-proven cancer. *Gastrointest Endosc*. 2014 Jan;79(1):101-7.

Kim HG, Thosani N, Banerjee S, Chen A, **Friedland S**. Underwater endoscopic mucosal resection for recurrences after previous piecemeal resection of colorectal polyps (with video). *Gastrointest Endosc*. 2014 Dec;80(6):1094-102.

Kim HG, Thosani N, Banerjee S, Chen A, **Friedland S**. Effect of prior biopsy sampling, tattoo placement, and snare sampling on endoscopic resection of large nonpedunculated colorectal lesions. *Gastrointest Endosc*. 2015 Jan;81(1):204-13.

Holmes I, Kim HG, Yang DH, **Friedland S**. Avulsion is superior to argon plasma coagulation for treatment of visible residual neoplasia during EMR of colorectal polyps (with videos). *Gastrointest Endosc*. 2016 Nov;84(5):822-829.

Podboy A, Kolahi KS, Friedland S, Louie CY. Endoscopic submucosal dissection is associated with less pathologic uncertainty than endoscopic mucosal resection in diagnosing and staging Barrett's-related neoplasia. *Dig Endosc*. 2020 Mar;32(3):346-354. doi: 10.1111/den.13487. PMID: 31306525

Tomizawa Y, Friedland S, Hwang JH. Endoscopic submucosal dissection (ESD) for Barrett's esophagus (BE)-related early neoplasia after standard endoscopic management is feasible and safe. *Endosc Int Open*. 2020 Apr;8(4):E498-E505. doi: 10.1055/a-0905-2465. PMID: 32258371

Wei MT, Hwang JH, Watson RR, Park W, Friedland S. Novel rigidizing overtube for colonoscope stabilization and loop prevention (with video). *Gastrointest Endosc*. 2020 Jul 30;S0016-5107(20)34649-6. doi: 10.1016/j.gie.2020.07.054. PMID: 32739483