



- **Name:** Yunho Jung
Associate Professor
 - **Current Position & Affiliation:** Department of Internal Medicine,
Soonchunhyang University College of
Medicine, Cheonan, South Korea
 - **Country:** Korea, Republic of
-

- **Educational Background:**

2001. 2.16 Graduated from Soonchunhyang University, School of Medicine
Bachelor's degree

2005. 8.18 Graduated from Soonchunhyang University, School of Medicine, Master's
degree (MS) for Medicine

2018.2.24 Graduated from Soonchunhyang University, School of Medicine, Doctoral
degree for Medicine

- **Professional Experience:**

2001. 3. - 2006. 2. Internship & Residency in Soonchunhyang University Hospital (Dept
of Internal Medicine)

2006. 4. - 2007. 3. 13th Aviation Group as an Flight Surgeon

2007. 4. - 2009. 4. ChungPyung Hospital of Korean Army as an Army Surgeon

2009. 5. - 2010.3. Clinical fellowship in Soonchunhyang University Hospital (Division
of Gastroenterology)

2010. 7. – 2012.6 Reseach fellowship in Beth Israel Deaconess Medical Center, Harvard
Medical School (Division of Gastroenterology)

2012.7. - ~ Associate Professor in Soonchunhyang University Cheonan Hospital
(Gastroenterology)

- **Professional Organizations:**

Colorectal disease

Endoscopic resection techniques

Inflammatory bowel disease

Natural Orifice Transluminal Endoscopic Surgery



• **Main Scientific Publications:**

1. Jung Y, Kang SB, Yoon HJ, Cha JM. Improving the Tolerability and Safety of 1L Polyethylene Glycol Plus Low-dose Ascorbic Acid for Bowel Preparation in a Healthy Population: A Randomized, Multicenter Clinical Trial. *Gastrointest Endosc.* 2022 Mar 11: S0016-5107(22)00197-3. Online ahead of print.

2. Jung Y, Kim JW, Im JP, Cho YK, Lee TH, Jang JY. Safety of Gastrointestinal Endoscopy in Korea: A Nationwide Survey and Population-Based Study. *J Korean Med Sci.* 2022 Jan 24;37(4):e24.

3. Jung Y, Kato M. Commentary on "Comparative Study of Narrow-Band Imaging and i-scan for Predicting the Histology of Intermediate-to-Large Colorectal Polyps: A Prospective, Randomized Pilot Study". *Clin Endosc.* 2021 Nov;54(6):781-782.

4. Yoon HJ, Sohn DK, Jung Y, Lee HS, Koo HS, Kim KO, Shin JE, Kim HG, Chung IK, Hwangbo Y.

Does precutting prior to endoscopic piecemeal resection of large colorectal neoplasias reduce local recurrence? A KASID multicenter study. *Surg Endosc.* 2021 Aug 2. Online ahead of print.

5. Jung Y, Baik GH, Ko WJ, Ko BM, Kim SH, Jang JS, Jang JY, Lee WS, Cho YK, Lim SG, Moon HS, Yoo IK, Cho JY. Diode Laser-Can It Replace the Electrical Current Used in Endoscopic Submucosal Dissection? (with Video). *Clin Endosc.* 2021 Jan 13. Online ahead of print.

6. Jung Y, Moon JR, Jeon SR, Cha JM, Yang HY, Park S, Ahn Y, Byeon JS, Kim HG. Usefulness of narrow-band imaging for the detection of remnant sessile-serrated adenoma (SSA) tissue after endoscopic resection: the KASID multicenter study. *Surg Endosc.* 2020 Sep 28. doi: 10.1007/s00464-020-08016-2. Online ahead of print.

7. Kim JW, Jung Y, Jang JY, Kim GH, Bang BW, Park JC, Choi HS, Cho JH. Narrowband imaging with near-focus magnification for discriminating the gastric tumor margin before endoscopic resection: A prospective randomized multicenter trial. *Research Group for Endoscopic Instruments and Stents of Korean Society of Gastrointestinal Endoscopy J Gastroenterol Hepatol.* 2020 Nov;35(11):1930-1937.



8. Jung Y, Cha JM, Lee NH, Joo YE, Lee YJ, Kim HG, Jeon SR, Shin JE, Yang HJ, Lee J, Kim KO, Kim JW, Na SY, Boo SJ, Kim JH, Han MJ, Hwangbo Y, Huh KC. Impact of Endoscopists' Personality Traits on Adenoma and Polyp Detection Rates in Colonoscopy: A KASID Multicenter Study. *Dig Dis Sci.* 2020 Aug;65(8):2302-2310.
10. Jung Y. Anti-tumor Necrosis Factor Agents and Tuberculosis in Inflammatory Bowel Disease. *Korean J Gastroenterol.* 2020; 75(1): 1-3.
11. Jung Y, Kwon CI, Chung IK, Kim GG, Ko KH, Hong SP, Jeong S, Lee DH. Novel submucosal lifting gel for performing endoscopic mucosal resection after precutting in large gastric lesions: An animal feasibility study. *Int J Gastrointest Interv* 2020;9:19–23
12. Jung Y. Endoscopic Management of Iatrogenic Colon Perforation. *Clin Endosc.* 2020;53:29-36