International Digestive Endoscopy Network 2020

Name	Yunho Jung
Country	Korea, Republic of
Organization	Department of Internal Medicine, Soonchunhyang University College of Medicine, Cheonan, South Korea
Current Position	Associate Professor

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 Experiences

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

Inflammatory bowel disease

Endoscopic resection techniques

Natural Orifice Transluminal Endoscopic Surgery

Main Scientific Publications

1. 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

2. 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. J Gastroenterol Hepatol. 2020 May 20 (EPUB)

3. Jung Y, Joo YE, Kim HG, Jeon SR, Cha JM, Yang HJ, Kim JW, Lee J, Kim KO, Song HK, Hwangbo Y, Shin JE. Relationship between the endoscopic withdrawal time and adenoma/polyp detection rate in individual colonic segments: a KASID multicenter study. Gastrointest Endosc. 2019 Mar;89(3):523-530.

4. Kim JY, Han SJ, Jung Y, Cho YS, Chung IK, Lee TH, Park SH, Cho HD, Kim SJ, Hwangbo Y. The relationship between local recurrence and positive lateral margin after en bloc resection of colorectal

neoplasm. Scand J Gastroenterol. 2018 Dec;53(12):1541-1546.

5. Jung Y, Kim JW, Byeon JS, Koo HS, Boo SJ, Lee J, Hwangbo Y, Jeen YM, Kim HG. Factors Predictive of Complete Excision of Large Colorectal Neoplasia Using Hybrid Endoscopic Submucosal Dissection: A KASID Multicenter Study. Dig Dis Sci. 2018 Nov;63(11):3158.

6. Han SJ, Jung Y, Cho YS, Chung IK, Kim JY, Eun JY, Lee SH, Ko GB, Lee TH, Park SH, Cho HD, Kim SJ. Clinical Effectiveness of Submucosal Injection with Indigo Carmine Mixed Solution for Colon Endoscopic Mucosal Resection. Dig Dis Sci. 2018 Mar;63(3):775-780

7. Jung Y. Role of Endoscopic Gastroplasty Techniques in the Management of Obesity. Clin Endosc. 2017 Jan;50(1):21-25

8. Jung Y. Management of gastrointestinal tract perforations. Gastrointest Interv 2017;6:157–161

9. Eun JY, Jung Y, Lee TH, Cho YS, Rhee HS, Jung YK, Han JH, Kim DS, Chung IK, Park SH, Kim SJ. The Efficacy of a Novel Tissue Grasper-Clips Technique for Large Perforations of the Sigmoid Colon in an Experimental Animal Model (Video). Dig Dis Sci. 2017 Apr;62(4):913-921.

10. Jung Y, Chung IK, Cho YS, Lee TH, Park SH, Lee JS, Kim SJ: Do We Perform a Perfect Endoscopic Hemostasis Prophylactically with Argon Plasma Coagulation in Colonic Endoscopic Mucosal Resection? Dig Dis Sci 2015;60:3100-3107.

11. Jung Y, Lee J, Gromski MA, Kato M, Rodriguez S, Chuttani R, Matthes K: Assessment of the length of myotomy in peroral endoscopic pyloromyotomy (G-POEM) using a submucosal tunnel technique (video). Surg Endosc 2015;29:2377-2384.

12. Kim DS, Jung Y, Rhee HS, Lee SJ, Jo YG, Kim JH, Park JM, Chung IK, Cho YS, Lee TH, Park SH, Kim SJ: Usefulness of the Forrest Classification to Predict Artificial Ulcer Rebleeding during Second-Look Endoscopy after Endoscopic Submucosal Dissection. Clin Endosc 2016;49:273-281.20