


International Digestive Endoscopy Network 2020

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Name	Weonjin Ko	
Country	Korea	
Organization	Inha University School of Medicine	
Current Position	Assistant Professor of Medicine	

Educational Background

1999-2005	Medical Degree(MD) Kyunghee University College of Medicine, Seoul
2014-2016	Master of Medicine(Field of Internal Medicine) The Graduate School, Kyunghee University, Seoul

Professional Experiences

2015-2018	Assistant Professor of Medicine, CHA University School of Medicine
2019-present	Assistant Professor of Medicine Inha University School of Medicine

Professional Organizations

- Member of ESD research group, Korean Society of Gastrointestinal Endoscopy
- Member of NOTES research group, Korean Society of Gastrointestinal Endoscopy
- Board of Education Secretary, Korean NOTES Society

Main Scientific Publications

WJ Ko, kyung Yoo, In, et al. "Anti-reflux mucosectomy using a cap-assisted endoscopic mucosal resection method for refractory gastroesophageal disease: a prospective feasibility study." *Surgical Endoscopy* 34.3 (2020): 1124-1131.

WJ Ko, Kim YM, Yoo IK, Cho JY. Clinical outcomes of minimally invasive treatment for early gastric cancer in patients beyond the indications of endoscopic submucosal dissection. *Surg Endosc.* 2018 Sep;32(9):3798-3805.

Kim WH, Cho JY, **WJ Ko**, Hong SP, Hahm KB, Cho JH, Lee TH, Hong SJ. Comparison of the Outcomes of Peroral Endoscopic Myotomy for Achalasia According to Manometric Subtype. *Gut Liver.* 2017 Sep 15;11(5):642-647.

Kumbhari V, Familiari P, Bjerregaard NC, Pioche M, Jones E, **WJ Ko**, Hayee B, Cali A, Ngamruengphong S, Mion F, Hernaez R, Roman S, Tieu AH, El Zein M, Ajayi T, Haji A, Cho JY, Hazey J, Perry KA, Ponchon T, Kunda R, Costamagna G, Khashab MA. Gastroesophageal reflux after peroral endoscopic myotomy: a multicenter case-control study. *Endoscopy.* 2017 Jul;49(7):634-642.

WJ Ko, Song GW, Hahm KB, Hong SP, Cho JY, Cho JH, Jin SY. Tissue diagnosis of GI subepithelial tumor only through Trucut biopsy under a forward-viewing endoscope: applicability as newer diagnostic modality. *Surg Endosc.* 2016 May 18.

Hong HJ, Song GW, **WJ Ko**, Kim WH, Hahm KB, Hong SP, Cho JY. Double-Scope Peroral Endoscopic Myotomy (POEM) for Esophageal Achalasia: The First Trial of a New Double-Scope POEM. *Clin Endosc.* 2016 Mar 15.

WJ Ko, Song GW, Hong SP, Kwon CI, Hahm KB, Cho JY. Novel 3D-printing technique for caps to enable tailored therapeutic endoscopy. *Dig Endosc.* 2016 Feb;28(2):131-8.

Song GW, **WJ Ko**, Kim WH, Hahm KB, Hong SP, Cho JY. Peroral endoscopic myotomy for esophageal muscular ring. *Endoscopy.* 2015;47 Suppl 1 UCTN:E387-8.