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Major Field	Esophageal motility disorder, esophageal cancer

Educational Background

2003 B.S., Sungkyunkwan University School of Medicine, Seoul, Korea
 2008 M.S., Graduate School, Sungkyunkwan University, Seoul, Korea
 2015 Ph.D., Graduate School, Sungkyunkwan University, Seoul, Korea

Professional Experience

2015 - Assistant Professor
 Sungkyunkwan University School of Medicine, Samsung Medical Center, Seoul, Korea
 2021 - Associate Professor
 Sungkyunkwan University School of Medicine, Samsung Medical Center, Seoul, Korea

Main Scientific Publications

1. Min YW, Jung KW, Jung K, Cho YK, Park MI; Dysphagia Study Group Under the Korean Society of Neurogastroenterology and Motility. Hypercontractile Esophagus: Clinical and Manometric Features From a Multicenter Korean Cohort. *J Neurogastroenterol Motil.* 2023 Apr 30;29(2):166-173. doi: 10.5056/jnm22020. PMID: 37019862.
2. Kim GH, Park H, Jung KW, Kim MJ, Kim YJ, Lee JM, Lee BE, Min YW, Kim JH, Na HK, Ahn JY, Lee JH, Kim DH, Choi KD, Song HJ, Lee GH, Jung HY, Kim HJ; Big Data Study Group Under the Korean Society of Neurogastroenterology and Motility. Incidence, Morbidity, and Mortality of Achalasia: A Nationwide, Population-Based Cohort Study in South Korea. *Gut Liver.* 2023 Nov 15;17(6):894-904. doi: 10.5009/gnl220334. PMID: 36987382.
3. Kim MJ, Min YW. Endoscopic Management of Dysphagia. *Korean J Gastroenterol.* 2021 Feb 25;77(2):77-83. doi: 10.4166/kjg.2021.025. PMID: 33632998. [Review, Korean]
4. Kim JY, Min YW. Peroral Endoscopic Myotomy for Esophageal Motility Disorders. *Clin Endosc.* 2020 Nov;53(6):638-645. doi: 10.5946/ce.2020.223. PMID: 33212547. [Review]
5. Song BG, Min YW, Lee H, Min BH, Lee JH, Rhee PL, Kim JJ. Clinicomanometric factors associated with clinically relevant esophagogastric junction outflow obstruction from the Sandhill high-resolution



manometry system. *Neurogastroenterol Motil.* 2018 Mar;30(3):e13221. doi: 10.1111/nmo.13221. PMID: 29024314.

6. Hong YS, Min YW, Rhee PL. Two Distinct Types of Hypercontractile Esophagus: Classic and Spastic Jackhammer. *Gut Liver.* 2016 Sep 15;10(5):859-863. doi: 10.5009/gnl15388. PMID: 27458179.

7. Min YW, Shin I, Son HJ, Rhee PL. Multiple Rapid Swallow Maneuver Enhances the Clinical Utility of High-Resolution Manometry in Patients Showing Ineffective Esophageal Motility. *Medicine (Baltimore).* 2015 Oct;94(40):e1669. doi: 10.1097/MD.0000000000001669. PMID: 26448010.

