



Frontiers in Digestive Research and Practice

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Major Field	Gastroenterology

Educational Background

2005 – 2011	M.D. degree from Seoul National University College of Medicine, Seoul, Korea
2014 – 2016	Master degree from Seoul National University College of Medicine, Seoul, Korea
2016 – 2022	Ph.D. degree from Seoul National University College of Medicine, Seoul, Korea

Professional Experience

2011– 2012	Internship in Seoul National University Hospital
2012– 2016	Residency of Internal Medicine in Seoul National University Hospital
2016– 2017	Fellowship in Division of Gastroenterology, Seoul National University Hospital
2017– 2020	Clinical Assistant Professor of Internal medicine, Chung-Ang University Hospital
2020– 2024	Assistant Professor of Internal medicine, Chung-Ang University College of Medicine
2024– present	Associate Professor of Internal medicine, Chung-Ang University College of Medicine

Main Scientific Publications

1. You HS, Park JY, Seo H, Kim BJ, Kim JG. Increasing correlation between oral and gastric microbiota during gastric carcinogenesis. *Korean J Intern Med.* 2024;39(4):590-602.
2. Park JY, Kim MS, Kim BJ, Kim JG. Influence of Procedural Volume on the Outcome of Gastric Endoscopic Submucosal Dissection: A Nationwide Population-Based Study Using Administrative Data. *Gastroenterology.* 2024 Apr;166(4):680-689.e4.
3. Min HJ, Park JY. Usefulness of nasal cavity evaluation before high-resolution esophageal manometry in high-risk patients. *Korean J Intern Med.* 2024 Jan;39(1):86-94.
4. Park JY, Kim MS, Kim BJ, Kim JG. A 6-year nationwide population-based study on the current status of gastric endoscopic resection in Korea using administrative data. *Sci Rep.* 2023 May 3;13(1):7203.
5. Park JY, Seo H, Kang CS, Shin TS, Kim JW, Park JM, Kim JG, Kim YK. Dysbiotic change in gastric microbiome and its functional implication in gastric carcinogenesis. *Sci Rep.* 2022 Mar 11;12(1):4285.
6. Song H, Park JY, Kim JH, Shin TS, Hong SA, Huda MN, Kim BJ, Kim JG. Establishment of Patient-Derived Gastric Cancer Organoid Model From Tissue Obtained by Endoscopic Biopsies. *J Korean Med Sci.* 2022 Jul 18;37(28):e220.
7. Park JY, Kang CS, Seo HC, Shin JC, Kym SM, Park YS, Shin TS, Kim JG, Kim YK. Bacteria-Derived Extracellular Vesicles in Urine as a Novel Biomarker for Gastric Cancer: Integration of Liquid Biopsy and Metagenome Analysis. *Cancers (Basel).* 2021 Sep 18;13(18):4687.