


## Curriculum Vitae

*\*CV must be written in English*

### Personal Information

	<b>Title</b> (i.e. Prof., Dr., etc.)	Dr.
	<b>Name</b> (First / Middle / Last)	Jae-Gon Lee
	<b>Degree</b> (i.e. MD, MSc, PhD, etc.)	MD, PhD
	<b>Country</b>	Korea
	<b>Affiliation</b>	Department of Internal Medicine, Hanyang University Guri Hospital, Hanyang University College of Medicine

### Educational Background

- 2018.09 – 2021.02 Ph.D. in Internal Medicine, Graduate College of Medicine, Hanyang University, Seoul, Korea  
2003.03 – 2009.02 M.D., College of Medicine, Hanyang University, Seoul, Korea

### Professional Experience

- 2017.05 – 2019.02 Gastroenterology Fellowship, Hanyang University Guri Hospital  
2010.03 – 2014.02 Internal Medicine Residency, Hanyang University Hospital

### Professional Organizations

- 2025.03 – present Associate Professor, Department of Internal Medicine, Hanyang University College of Medicine  
2021.09 – 2025.02 Assistant Professor, Department of Internal Medicine, Hallym University College of Medicine

### Main Scientific Publications

1. Ham DY, Lee JG, Ahn CI, Kae SH, Jang HJ. Artificial intelligence-assisted colonoscopy improves adenoma detection rates in routine colonoscopy practice: a single -center, retrospective, propensity score -matched study with concurrent controls. *BMC Gastroenterol.* 2025;25(1):755. Published 2025 Oct 23. doi:10.1186/s12876-025-04011-w
2. Ham DY, Jang HJ, Kae SH, Oh CK, Hong S, Lee JG. Application of an Automated Deep Learning Program to A Diagnostic Classification Model: Differentiating High-Risk Adenomas Among Colorectal Polyps 10 mm or Smaller. *J Dig Dis.* 2025;26(1-2):80-87. doi:10.1111/1751-2980.13340
3. Kim SH, Kim OZ, Yoo IK, et al. Second Examination of the Right Colon Using Narrow-Band Imaging Increases Adenoma Detection Rates in the Right Colon: A Multicenter, Randomized Controlled Trial. *J Gastroenterol Hepatol.* 2025;40(7):1667-1674. doi:10.1111/jgh.16964