


## Curriculum Vitae

Personal Information	
Title	Professor
Name	Chang Kyun Lee, MD, PhD
Country	Korea
Current Position	Professor of Medicine, Kyung Hee Univ., College of Medicine, Seoul, Korea Director, Center for Crohn's and Colitis, Kyung Hee Univ. Hospital, Seoul, Korea Director, Clinical Trials Center, Kyung Hee Univ. Hospital, Seoul, Korea
	
Educational Background	
1998 Kyung Hee University College of Medicine, Seoul, Korea (MD) 2008 Graduate school, Kyung Hee University, Seoul, Korea (PhD)	
Professional Career	
2015-2016 Visiting scholar, IBD center, Cedars-Sinai Medical Center, CA, US 2018-2020 Secretary of Liaison & Public Relations, The Korean Association for the Study of Intestinal Diseases (KASID) 2022~ Scientific committee, The Korean Society of Gastroenterology 2023~ Director, Scientific Committee, The Korean Association for the Study of Intestinal Diseases (KASID)	
Research Field	
Gut Microbiome and multi-omics in inflammatory bowel diseases Clinical and Patient-reported outcomes in inflammatory bowel disease	
Research Grants	
Funder: The Ministry of Science and ICT (NRF- 2017R1A5A2014768) Funder: The Ministry for Health and Welfare (HI23C0661) Funder: Celltrion Healthcare, Yuhan Pharmaceutical company	
Publications (Five Most Recent Papers)	
1: Kim JE, Oh SJ, <u>Lee CK</u> ; Big Data Research Group of the Korean Society of Gastroenterology. Forecasting the future prevalence of inflammatory bowel disease in Korea through 2048: an epidemiologic study employing autoregressive integrated moving average models. J Gastroenterol Hepatol. 2024 Jan 17. doi: 10.1111/jgh.16447. Epub ahead of print. PMID: 38233639.	
2: Kim K, ..., <u>Lee CK</u> . Regulatory Variants on the Leukocyte Immunoglobulin-Like Receptor Gene Cluster are Associated with Crohn's Disease and Interact with Regulatory Variants for TAP2. J Crohns Colitis. 2024 Jan 27;18(1):47-53. doi: 10.1093/ecco-jcc/jjad127. PMID: 37523193.	
3: Oh SJ, Kim HJ, <u>Lee CK</u> ; Big Data Research Group (BDRG) of the Korean Society of Gastroenterology. A dose-dependent increase in the risk of inflammatory bowel disease after exposure to broad-spectrum antibiotics: A national population study in Korea. Aliment Pharmacol Ther. 2023 Jul;58(2):191-206. doi: 10.1111/apt.17542. Epub 2023 May 8. PMID: 37154240.	
4: You MW, Moon SK, Lee YD, Oh SJ, Park SJ, <u>Lee CK</u> . Assessing Active Bowel Inflammation in Crohn's Disease Using Intestinal Ultrasound: Correlation With Fecal Calprotectin. J Ultrasound Med. 2023 Dec;42(12):2791-2802. doi: 10.1002/jum.16317. Epub 2023 Aug 14. PMID: 37578288.	



5: Park SK, ..., Lee CK, .... Enrichment of Activated Fibroblasts as a Potential Biomarker for a Non-Durable Response to Anti-Tumor Necrosis Factor Therapy in Patients with Crohn's Disease. *Int J Mol Sci.* 2023 Sep 30;24(19):14799. doi: 10.3390/ijms241914799. PMID: 37834250; PMCID: PMC10573580.