


## Curriculum Vitae

Personal Information			
Title	Prof.		
Name	Soo-Kyung Park		
Degree	MD, PhD		
Country	Korea		
Affiliation	Division of Gastroenterology, Department of Internal Medicine, Kangbuk Samsung Hospital, Sungkyunkwan University School of Medicine		
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		Educational Background	
		March 2000- Feb. 2006: Bachelor's degree - Hanyang University, College of Medicine, Korea	
		March 2010- Feb. 2012: Master's degree - Ulsan University, College of Medicine, Seoul, Korea	
		March 2012-Feb.2015: Ph.D - Ulsan University, College of Medicine, Seoul, Korea	
Professional Career			
March 2014 - Feb.2015: Clinical assistant professor, department of Gastroenterology, SoonChunHyang University School of Medicine, Bucheon, Korea			
March 2015 - Feb.2018: Clinical assistant professor, Department of Internal Medicine, Kangbuk Samsung Hospital, Sungkyunkwan University School of Medicine			
March 2018 - Feb.2022 Assistant professor, Department of Internal Medicine, Kangbuk Samsung Hospital, Sungkyunkwan University School of Medicine			
March 2022 - : Associate professor, Department of Internal Medicine, Kangbuk Samsung Hospital, Sungkyunkwan University School of Medicine			
Research Field			
Inflammatory Bowel Disease, Colorectal Cancer			
Main Scientific Publications			
Detection of SARS-CoV-2 in Fecal Samples From Patients With Asymptomatic and Mild COVID-19 in Korea. Park SK, Lee CW, Park DI, Woo HY, Cheong HS, Shin HC, Ahn K, Kwon MJ, Joo EJ. Clin Gastroenterol Hepatol. 2021 Jul;19(7):1387-1394.e2.			
Extraintestinal manifestation of inflammatory bowel disease in Asian patients: A multinational study. Park SK, Wong Z, Park SH, Vu KV, Bang KB, Piyachaturawat P, Myint T, Hilmi I, Park DI. Dig Liver Dis. 2021 Feb;53(2):196-201. doi: 10.1016/j.dld.2020.06.046. Epub 2020 Jul 29. PMID: 32736897			
Reversion of Gut Microbiota during the Recovery Phase in Patients with Asymptomatic or Mild COVID-19: Longitudinal Study. Kim HN, Joo EJ, Lee CW, Ahn KS, Kim HL, Park DI, Park SK. Microorganisms. 2021 Jun 7;9(6):1237. doi: 10.3390/microorganisms9061237. PMID: 34200249 Free PMC article.			
Development of a Machine Learning Model to Distinguish between Ulcerative Colitis and Crohn's Disease Using RNA Sequencing Data Park SK et al. Diagnostics 2021, 11(12), 365; https://doi.org/10.3390/diagnostics11122365			
Additive effect of probiotics (Mutaflor®) on 5-aminosalicylic acid therapy in patients with ulcerative colitis. Park SK et al. Korean Journal of Internal Medicine 2022;37 (5):949-957			



RNA-Seq-Based Molecular Classification Analyses in Colorectal Cancer and Synchronous Adenoma **Park SK** et al.  
*Cancers* 2023, 15(19), 4851