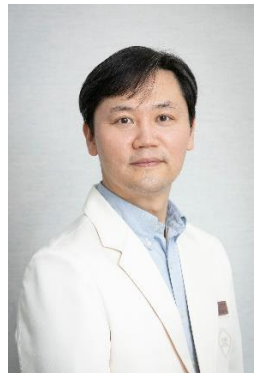




Curriculum Vitae

** CV must be written in English*

Personal Information	
Title (i.e. Pf., Dr., etc.)	Professor
Name (First Name/ Middle Name /Last Name)	Sung Noh Hong
Degree (i.e. MD, MSc, PhD, etc.)	MD, PhD
Country	Korea, Republic of
Affiliation	Samsung Medical Center, Sungkyunkwan University School of Medicine
E-mail	gisnhong@gmail.com
	
Educational Background	
1992 ~ 1998 Wonju Medical College, Yonsei University 2001 ~ 2004 Graduate School of Medicine, Sungkyunkwan University School of Medicine (Master degree) 2012 ~ 2017 Graduate School of Medicine, Sungkyunkwan University School of Medicine (Ph.D degree) 2015 ~ 2016 Visiting scholar, UCLA	
Professional Career	
2007 ~ 2009 Clinical instructor, Konkuk Medical Center 2009 ~ 2013 Assistant Professor, Konkuk University School of Medicine 2013 ~ 2014 Clinical Assistant Professor, Samsung Medical Center 2014 ~ 2017 Clinical Associate Professor, Samsung Medical Center 2017 ~ 2022 Associate Professor, Samsung Medical Center, Sungkyunkwan University School of Medicine 2022 ~ Professor, Samsung Medical Center, Sungkyunkwan University School of Medicine	
Research Field	
Inflammatory bowel diseases Crohn's disease, ulcerative colitis Small bowel enteroscopy Intestinal organoids	
Main Scientific Publications	
Contributed as First or Corresponding author 1. Hong SN, Song JH, Kim SJ, Park YH, Choi CW, Kim JE, Kim ER, Chang DK, Kim YH. One-Year Clinical Outcomes of Subcutaneous Infliximab Maintenance Therapy Compared With Intravenous Infliximab Maintenance Therapy in Patients With Inflammatory Bowel Disease: A Prospective Cohort Study. <i>Inflammatory Bowel Diseases</i> , 2023, XX, 1–12 2. Lee C, Song JH, Cha YE, Chang DK, Kim YH, Hong SN. Intestinal Epithelial Responses to IL-17 in Adult Stem Cells-Derived Human Intestinal Organoids. <i>J Crohns Colitis</i> . 2022 Aug 5;jjac101. Online ahead of print. 3. Hong SN, Park JY, Yang SY, et al. Reduced diversity of intestinal T-cell receptor repertoire in patients with Crohn's disease. <i>Front Cell Infect Microbiol</i> . 2022 Aug 10;12:932373. 4. Lee C, An M, Joung JG, Park WY, Chang DK, Kim YH, Hong SN. TNF α Induces LGR5+ Stem Cell Dysfunction in Patients With Crohn's Disease. <i>Cell Mol Gastroenterol Hepatol</i> . 2022;13(3):789-808. 5. Lee C, Hong SN, Kim ER, Chang DK, Kim YH. Epithelial Regeneration Ability of Crohn's Disease Assessed Using Patient-Derived Intestinal Organoids. <i>Int. J. Mol. Sci</i> . 2021, 22, 6013. 6. Lee C, Hong SN, Kim ER, Chang DK, Kim YH. Depletion of Intestinal Stem Cell Niche Factors Contributes to the Alteration of Epithelial Differentiation in SAMP1/YitFcsJ Mice With Crohn Disease-Like Ileitis. <i>Inflamm Bowel Dis</i> . 2021 Apr 15;27(5):667-676. 7. Lee C, Choi C, Kang HS, Shin SW, Kim SY, Park HC, Hong SN. NOD2 Supports Crypt Survival and Epithelial Regeneration	



after Radiation-Induced Injury. *Int J Mol Sci.* 2019 Sep 2;20(17):4297. "

8. Lee C, Lee H, Hwang SY, Moon CM, Hong SN. IL-10 Plays a Pivotal Role in Tamoxifen-Induced Spasmolytic Polypeptide-Expressing Metaplasia in Gastric Mucosa. *Gut Liver.* 2017 Nov 15;11(6):789-797.
9. Hong SN. Endoscopic Therapeutic Approach for Dysplasia in Inflammatory Bowel Disease. *Clin Endosc.* 2017 Sep;50(5):437-445.
10. Hong SN, Joung JG, Bae JS, et al. RNA-seq Reveals Transcriptomic Differences in Inflamed and Noninflamed Intestinal Mucosa of Crohn's Disease Patients Compared with Normal Mucosa of Healthy Controls. *Inflamm Bowel Dis.* 2017 Jul;23(7):1098-1108.