Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	**Prof**	
Name (First Name / Middle Name / Last Name)	**Sung Noh Hong**	
Degree (i.e. MD, MSc, PhD, etc.)	**M.D., Ph.D.**	
Country	**Korea, Republic of**	
Affiliation	**Samsung Medical Center, Sungkyunkwan University School of Medicine**	

Educational Background

1992 ~ 1998 Wonju Medical College, Yonsei University
2001 ~ 2004 Graduate School of Medicine, Sungkyunkwan University School of Medicine (Master)
2012 ~ 2017 Graduate School of Medicine, Sungkyunkwan University School of Medicine (Ph.D)
2015 ~ 2016 Visiting scholar, UCLA

Professional Experience

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 ~ Associate Professor, Samsung Medical Center, Sungkyunkwan University School of Medicine

Professional Organizations

Director of Information Committee, KASID
Member, IBD research group, KASID
Member, Microbiome research group, KASID

Main Scientific Publications

- Reduced diversity of intestinal T-cell receptor repertoire in patients with Crohn's disease. Front Cell Infect Microbiol. 2022 Aug 10;12:932373.
- Intestinal Epithelial Responses to IL-17 in Adult Stem Cells-Derived Human Intestinal Organoids. J Crohns Colitis. 2022 Aug 5:jjac101.
- TNFα Induces LGR5+ Stem Cell Dysfunction In Patients With Crohn's Disease. Cell Mol Gastroenterol Hepatol. 2022;13(3):789-808.
- Epithelial Regeneration Ability of Crohn's Disease Assessed Using Patient-Derived Intestinal Organoids. Int J Mol Sci. 2021 Jun 2;22(11):6013.
- Depletion of Intestinal Stem Cell Niche Factors Contributes to the Alteration of Epithelial Differentiation in SAMP1/YitFcsJ Mice With Crohn Disease-Like Ileitis. Inflamm Bowel Dis. 2021 Apr 15;27(5):667-676.
- NOD2 Supports Crypt Survival and Epithelial Regeneration after Radiation-Induced Injury. Int J Mol Sci. 2019 Sep 2;20(17):4297.
- CD1d Modulates Colonic Inflammation in NOD2-/- Mice by Altering the Intestinal Microbial Composition Comprising Acetatifactor muris. J Crohns Colitis. 2019 Aug 14;13(8):1081-1091.