Shaping the Future of Intestinal Research

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Curriculum Vitae

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Educational Background			
2005-2007: Gr Professional Sep 2021-Prese Mar 2007-Prese Feb 2014-Jan 2 Jan 2023-Prese Apr 2023-Prese Apr 2023-Prese Apr 2021-Apr 2 Apr 2019-Apr 2	ent: Director, Inflammatory Bowel Disease Center, Asan Medical Center, University of U Medicine, Seoul, Korea sent: Professor, Gastroenterology and Inflammatory Bowel Disease Center, Asan Medica of Ulsan College of Medicine, Seoul, Korea 2016: Visiting Scholar, Inflammatory Bowel and Immunobiology Research Institute, Ceda Center, Los Angeles, USA ent: Associate editor, Inflammatory Bowel Diseases sent: Director, Scientific Board, Korean Society of Gastroenterology ent: Treasurer, Korean Association for the Study of Intestinal Diseases (KASID) 2023: Director, Scientific Committee, Korean Association for the Study of Intestinal Dise 2021: Director, International Academic Exchange Committee, Korean Association for the	ll Center, University ars-Sinai Medical eases (KASID)	
Diseases (KASII Research Fie			
Inflammatory B	Bowel Disease		
	fic Publications		
Colitis. 2023 Au	, Lee Y, et al. Transcriptomic Profiling and Cellular Composition of Creeping Fat in Crohn ug 18:jjad141. doi: 10.1093/ecco-jcc/jjad141. Epub ahead of print. PMID: 37594364 (Con Ya RD, et al. Positron emission tomography imaging of system vs. in immuno cells for ass	rresponding author).	

Collitis. 2023 Aug 18: JJad 141. doi: 10.1093/ecco-Jcc/JJad 141. Epub ahead of print. PMID: 37594364 (Corresponding author) 2. Seo M, Kim Y, Ye BD, et al. Positron emission tomography imaging of system xc- in immune cells for assessment of disease activity in mice and patients with inflammatory bowel disease. J Nucl Med 2022;63:1586–1591 (Co-first author). 3. Oh K, Oh EH, Noh SM, et al. Combined Endoscopic and Radiologic Healing Is Associated With a Better Prognosis Than Endoscopic Healing Only in Patients With Crohn's Disease Receiving Anti-TNF Therapy. Clin Transl Gastroenterol 2022;13:e00442 (Corresponding author).

4. Jung S, Ye BD, Lee HS, et al. Identification of Three Novel Susceptibility Loci for Inflammatory Bowel Disease in Koreans in an Extended Genome-Wide Association Study. J Crohns Colitis 2021;15:1898–1907 (Co-first author).

5. Schreiber S, Ben-Horin S, Jaroslaw Leszczyszyn J, et al. Randomized Controlled Trial: Subcutaneous versus Intravenous Infliximab CT-P13 Maintenance in Inflammatory Bowel Disease. Gastroenterology 2021;160:2340–2353 (Corresponding author).

6. Kim J, Yoon H, Kim N, et al. Clinical Outcomes and Response Predictors of Vedolizumab Induction Treatment for Korean Patients With Inflammatory Bowel Diseases Who Failed Anti-TNF Therapy: A KASID Prospective Multicenter Cohort Study. Inflamm Bowel Dis 2021;27(12):1931–1941 (Corresponding author).

 Lee SH, Walshe M, Oh EH, et al. Early Changes in Serum Albumin Predict Clinical and Endoscopic Outcomes in Patients With Ulcerative Colitis Starting Anti-TNF Treatment. Inflamm Bowel Dis 2021;27:1452–1461 (Corresponding author).
Noh SM, Oh EH, Park SH, et al. Association of Faecal Calprotectin Level and Combined Endoscopic and Radiological Healing





in Patients With Crohn's Disease Receiving Anti-tumour Necrosis Factor Therapy. J Crohns Colitis 2020;14:1231–1240 (Corresponding author).

9. Ye BD, Pesegova M, Alexeeva O, et al. Efficacy and safety of biosimilar CT-P13 compared with originator infliximab in patients with active Crohn's disease: an international, randomised, double-blind, phase 3 non-inferiority study. Lancet 2019;393:1699–1707 (First author).

10. Hong M, Ye BD, Yang SK, et al. Immunochip Meta-Analysis of Inflammatory Bowel Disease Identifies Three Novel Loci and Four Novel Associations in Previously Reported Loci. J Crohns Colitis 2018;12:730–741 (Co-first author).