



Registration 請填寫中文姓名及身分證字號以利學分申請

Taking an evidence-based approach for holistic IBD care from Taiwan and Korea

日期：2025 年 10 月 27 日(一)

時間：19:00 ~ 20:10



Time	Topic	Facilitator/Moderator	
19:00 – 19:05	Opening Remarks	蘇銘堯 副院長 土城醫院	
19:05 – 19:30	Bringing real-world into CD holistic care: MDT experience from Korea	Dr. Sang-Hyoung PARK Asan medical center	章振旺 主任 馬偕醫院
19:30 – 19:55	Bringing real-world to UC management: Treat-to-target insights from Taiwan	章振旺 主任 馬偕醫院	Dr. Sang-Hyoung PARK Asan medical center
19:55 – 20:05	Q&A	蘇銘堯 副院長, 章振旺 主任 Dr. Sang-Hyoung PARK	
20:05 – 20:10	Closing Remarks	蘇銘堯 副院長 土城醫院	

主辦單位：




台灣腸道醫學會

協辦單位：瑞士商艾伯維藥品有限公司台灣分公司

教育學分(申請中)：台灣內科醫學會、台灣消化系醫學會、台灣消化系內視鏡醫學會

Curriculum Vitae

Personal Information

Title	Prof.	
Name	Sang Hyoung Park	
Degree	MD, PhD	
Country	Korea	
Affiliation	Department of Gastroenterology, University of Ulsan College of Medicine, Asan Medical Center	
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Educational Background

Dr. Park received his medical degree from University of Ulsan College of Medicine in Korea in 2003. He completed his internship and residency in internal medicine at the Asan Medical Center in Seoul, Korea. Dr. Park served as a medical officer at Korean Army from 2008-2010. He completed a fellowship in gastroenterology from 2011-2012 at the Asan Medical Center.

Professional Career

Since 2014, Dr. Park had been working as an assistant professor of gastroenterology at the Asan Medical Center. Between 2016 and 2018, he underwent an overseas training for 2 years at the Mayo clinic, Rochester, Minnesota. He worked as a visiting research fellow under the supervision of Dr. Edward Loftus in IBD interest group of Mayo clinic for 1 year, then completed an advanced IBD clinical fellowship at the Mayo Graduate School of Medicine. Since 2019, Dr. Park has been working as an associate professor of gastroenterology at the Asan Medical Center.

Research Field

Dr. Park has an interest in IBD and has published extensively on various aspects of IBD including genetics, natural history and various complications, and therapy.

Main Scientific Publications

1. Park SH, Im JP, Park H, et al. Clinical features and long-term outcomes of pediatric-onset inflammatory bowel disease in a population-based cohort in the Songpa-Kangdong district of Seoul, Korea. *J Crohns Colitis*. 2022 Feb 23;16(2):207-215.
2. Ahn HJ, Kim YJ, Lee HS, et al. High risk of fractures within 7 years of diagnosis in Asian patients with inflammatory bowel diseases. *Clin Gastroenterol Hepatol* 2022 May;20(5):e1022-e1039. (co-corresponding author)
3. Cha JM, Park SH, Rhee KH, et al. Long-term prognosis of ulcerative colitis and its temporal changes between 1986 and 2015 in a population-based cohort in the Songpa-Kangdong district of Seoul, Korea. *Gut* 2020 Aug;69(8):1432-1440. (co-first author)
4. Park SH, Kim HJ, Lee CK, et al. Safety and optimal timing of BCG vaccination in infants born to mothers receiving anti-TNF therapy for inflammatory bowel disease. *J Crohns Colitis*. 2020 Dec;14(12):1780-1784.