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Country	Republic of Korea	
Organization	Division of Gastroenterology, Department of Internal Medicine, Seoul St. Mary's Hospital, The Catholic University of Korea, Seoul, Korea	
Current Position	Professor of Medicine	

Educational Background

Mar 1987 – Feb 1993	Medical Degree, College of Medicine, The Catholic University of Korea, Seoul, Korea
Mar 1996 – Feb 1998	Master, Internal Medicine, Graduate School, The Catholic University of Korea, Seoul, Korea
Sept 2001 – Aug 2005	Doctor of Philosophy, Internal Medicine, Graduate School, The Catholic University of Korea, Seoul, Korea

Professional Experiences

May 2001 – Feb 2014	Fellowship, Instructor, Assistant Prof, and Associate Prof Gastroenterology, Incheon St. Mary's Hospital, The Catholic University of Korea, Incheon
June 2006 – Dec 2007	Research Scholar, Anatomic Pathology, Cleveland Clinic Foundation, Cleveland, OH, US
Mar 2014 - Present	Professor of Medicine, Gastroenterology, Seoul St. Mary's Hospital, The Catholic University of Korea, Seoul

Professional Organizations

2017.11. - present	Director, Research Group for Endoscopic Instruments and Stents, Korean Society of Gastrointestinal Endoscopy
2015.11 – 2017.11	Director, Research Group for Capsule Endoscopy and Small Bowel Endoscopy, Korean Society of Gastrointestinal Endoscopy
2019. 5 – present	Member, IBD Research Group, Korean Association for the Study of Intestinal Diseases
2017. 5 – 2019. 4	Member, Scientific Committee, Korean Association for the Study of Intestinal Diseases

Main Scientific Publications

1. **Lee BI**, Matsuda T. Estimation of Invasion Depth: The First Key to Successful Colorectal ESD. Clin Endosc 2019;52:100-106.
2. Bae JM, Lee HH, **Lee BI**, Lee KM, Eun SH, Cho ML, Kim JS, Park JM, Cho YS, Lee IS, Kim SW, Choi H, Choi MG. Incidence of psoriasiform diseases secondary to tumour necrosis factor antagonists in patients with inflammatory bowel disease: a nationwide population-based cohort study. Aliment Pharmacol Ther 2018;48:196-205.
3. Lee HH, Bae JM, **Lee BI**. Editorial: paradoxical skin lesions during anti-TNF treatment-an additional argument to consider new biologics as first-line therapy in inflammatory bowel disease. Authors' reply. Aliment Pharmacol Ther 2018;48:684-685.
4. Lee HH, **Lee BI**. Image-Enhanced Endoscopy in Lower Gastrointestinal Diseases: Present and Future. Clin Endosc 2018;51:534-540.
5. Park JM, Huo SM, Lee HH, Lee BI, Song HJ, Choi MG. Longer Observation Time Increases Proportion of Neoplasms Detected by Esophagogastroduodenoscopy. Gastroenterology 2017;153:460-469.
6. Choi CH, Moon W, Kim YS, Kim ES, Lee BI, Jung Y, Yoon YS, Lee, Park DI, Han DS; IBD Study



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- Group of the Korean Association for the Study of Intestinal Diseases. Second Korean guidelines for the management of ulcerative colitis. *Intest Res.* 2017 Jan;15(1):7-37.
7. Oka S, Uraoka T, Tamai N, Ikematsu H, Chino A, Okamoto K, Takeuchi Y, Imai K, Ohata K, Shiga H, Raftopoulos S, Lee BI, Matsuda T. Standardization of endoscopic resection for colorectal tumors larger than 10 mm in diameter. *Dig Endosc* 2017;29 Suppl 2:40-44.
 8. Shim KN, Jeon SR, Jang HJ, Kim J, Lim YJ, Kim KO, Song HJ, Lee HS, Park JJ, Kim JH, Chun J, Park SJ, Yang DH, Min YW, Keum B, **Lee BI**; Korean Gut Image Study Group. Quality Indicators for Small Bowel Capsule Endoscopy. *Clin Endosc* 2017;50:148-160.
 9. Kim JH, **Lee BI**, Lee SH, Kim JS, Baeg MK, Park JM, Lee IS, Kim BW, Kim SW, Choi H, Choi MG. A novel occluder for endoscopic closure of gastrotomy: an ex vivo and in vivo animal study. *Endoscopy* 2016;48:766-770.
 10. Lee SW, Chang JH, Ji JS, Maeong IH, Cheung DY, Kim JS, Cho YS, Chung WJ, Lee BI, Kim SW, Kim BW, Choi H, Choi MG. Effect of Dynamic Position Changes on Adenoma Detection During Colonoscope Withdrawal: A Randomized Controlled Multicenter Trial. *Am J Gastroenterol.* 2016 Jan;111(1):63-9.
 11. Kim JS, **Lee BI**, Choi H, Jun SY, Park ES, Park JM, Lee IS, Kim BW, Kim SW, Choi MG. Cold snare polypectomy versus cold forceps polypectomy for diminutive and small colorectal polyps: a randomized controlled trial. *Gastrointest Endosc.* 2015 Mar;81(3):741-7.
 12. Kim JS, **Lee BI**, Choi H, Kang BK, Kim JI, Lee HM, Im EJ, Kim BW, Kim SW, Choi MG, Choi KY. Brief education on microvasculature and pit pattern for trainees significantly improves estimation of the invasion depth of colorectal tumors. *Gastroenterol Res Pract.* 2014;2014:245396.
 13. **Lee BI**. Debates on colorectal endoscopic submucosal dissection - traction for effective dissection: gravity is enough. *Clin Endosc.* 2013;46(5):467-71.
 14. Choi HJ, **Lee BI**, Choi H, Choi KY, Kim SW, Song JY, Ji JS, Kim BW. Diagnostic accuracy and interobserver agreement in predicting the submucosal invasion of colorectal tumors using gross findings, pit patterns, and microvasculatures. *Clin Endosc.* 2013;46(2):168-71.
 15. Choi HJ, **Lee BI**, Kim JJ, Kim JH, Song JY, Ji JS, Kim BW, Choi H, Choi KY. The temporary placement of covered self-expandable metal stents to seal various gastrointestinal leaks after surgery. *Gut Liver.* 2013;7:112-5.
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