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Current Position & Affiliation	Clinical Associate Professor, Department of HBP Surgery & Liver Transplantation, Ewha Womans University Seoul Hospital
Country	Republic of Korea
Major Field	Hepato-Biliary-Pancreatic Surgery, Liver Transplantation, AI in Medicine

Educational Background

2004 – 2008   Seoul National University, College of Medicine, M.D.
2012 – 2021   Seoul National University, Graduate School of Medicine, M.S.
2021 – 2026   Seoul National University, Graduate School of Medicine, Ph.D.

Professional Experience

2008 – 2009   Intern, Seoul National University Hospital
2009 – 2013   Resident (Department of Surgery), Seoul National University Hospital
2013 – 2014   Fellow (HBP Surgery / Liver Transplantation), Seoul National University Hospital
2014 – 2017   Military Doctor, Capital Armed Forces General Hospital
2017 – 2018   Fellow (HBP Surgery / Liver Transplantation), Seoul National University Hospital
2018 – 2023   Clinical Assistant Professor, Department of Surgery, Seoul National University Hospital
2024 – 2025   Clinical Associate Professor, Department of Surgery, Seoul National University Hospital
2025 – Present   Clinical Associate Professor, Department of Surgery, Ewha Womans University Seoul Hospital

Other Experience and Professional Memberships

Korean Surgical Society (KSS), Member
Korean Society of Transplantation (KST), Member
Korean Association of HBP Surgery, Member
The Transplantation Society (TTS), Member

Main Scientific Publications

1. Lee JM. ChatGPT: how to use it and the pitfalls/cautions in academia. Ann Pediatr Endocrinol Metab. 2025;30(5):229-241.
2. Lee JM. Strategies for integrating ChatGPT and generative AI into clinical studies. Blood Res. 2024;59(1):45.
3. Lee JM, Han IW, Kwon OC, Seo HR, Jung J, et al. Development of the Korean Quality Improvement Platform in Surgery (K-QIPS) program. Ann Surg Treat Res. 2024;107(6):305-314.
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6. Choi B, Jun TJ, Sung JW, Lee JM, et al. Invisible Text Injection and Peer Review by AI Models.

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7. Oh N, Kim J, Park S, An S, Lee E, Lee JM, et al. Large Language Model-Assisted Surgical Consent Forms in Non-English Language. J Med Internet Res. 2025;27:e73222.

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