

CURRICULUM VITAE

Personal Information	
Title	Dr.
Name	Jeong Hyun Lee
Degree	MD
Country	Republic of Korea
Affiliation	Sungkyunkwan University School of Medicine, Samsung Medical Center
Department	Radiology
	
Educational Background	
2007-2013	Eulji University College of Medicine, Daejeon, KR
2015-2018	Sungkyunkwan University School of Medicine, Seoul, KR
2022-present	Sungkyunkwan University School of Medicine, Seoul, KR
	M.D.
	M.S.
	Ph.D. Candidate
Professional Career	
2014-03 to 2018-02	Resident, Radiology, Samsung Medical Center
2023-03 to 2024-02	Clinical Instructor (임상조교수), Radiology, Samsung Medical Center
2024-03 to 2025-02	Clinical Assistant Professor (진료조교수), Radiology, Samsung Medical Center
2025-03 to present	Assistant Professor (전임대우조교수), Radiology, Samsung Medical Center
Research Field	
Abdominal Imaging Artificial Intelligence	
Main Scientific Publications	
<ol style="list-style-type: none"> Lee, J. H., Min, J. H., Gu, K., et al. (2025). Automated resectability classification of pancreatic cancer CT reports with privacy-preserving open-weight large language models: a multicenter study. <i>Journal of Medical Systems</i>, 49(1), 118. Gu, K., Lee, J. H., Shin, J., et al. (2024). Using GPT-4 for LI-RADS feature extraction and categorization with multilingual free-text reports. <i>Liver International</i>, 44(7), 1578–1587. Lee, J. H., & Shin, J. (2024). How to optimize prompting for large language models in clinical research. <i>Korean Journal of Radiology</i>, 25(10), 869. Park, S. H., Suh, C. H., Lee, J. H., et al. (2024). Minimum reporting items for clear evaluation of accuracy reports of large language models in healthcare (MI-CLEAR-LLM). <i>Korean Journal of Radiology</i>, 25(10), 865. Lee, J. H., Joo, I., Kang, T. W., et al. (2020). Deep learning with ultrasonography: automated classification of liver fibrosis using a deep convolutional neural network. <i>European Radiology</i>, 30(2), 1264–1273. 	