

<b>Name</b>	Hyungjin Kim	
<b>Country</b>	South Korea	
<b>Organization</b>	Seoul National University Hospital	
<b>Current Position</b>	Clinical Associate Professor	

### Educational Background

Seoul National University College of Medicine – MD 03/2003 – 02/2009  
Seoul National University College of Medicine – MS 03/2012 – 02/2014  
Seoul National University College of Medicine – PhD 03/2017 – 02/2019

### Professional Experiences

Internship and residency, Seoul National University Hospital 03/2009 – 02/2014  
Medial officer, Republic of Korea Air Force 02/2014 – 05/2017  
Clinical fellow, Seoul National University Hospital 05/2017 – 02/2018  
Clinical assistant professor, Seoul National University Hospital 03/2018 – 02/2023  
Clinical associate professor, Seoul National University Hospital 03/2023 – present

### Professional Organizations

Korean Society of Radiology 2010 – Present  
Korean Society of Thoracic Radiology 05/2017 – Present  
European Society of Radiology 2013 – Present  
European Radiology Scientific Editorial Board 01/2020 – Present

### Main Scientific Publications

1. Kim H, Jin KN, Yoo SJ, Lee CH, Lee SM, Hong H, et al. Deep Learning for Estimating Lung Capacity on Chest Radiographs Predicts Survival in Idiopathic Pulmonary Fibrosis. *Radiology*. 2023;306(3):e220292.
2. Nam JG, Park S, Park CM, Jeon YK, Chung DH, Goo JM, et al. Histopathologic Basis for a Chest CT Deep Learning Survival Prediction Model in Patients with Lung Adenocarcinoma. *Radiology*. 2022;305(2):441-51.
3. Lee JH, Lee D, Lu MT, Raghu VK, Park CM, Goo JM, et al. Deep Learning to Optimize Candidate Selection for Lung Cancer CT Screening: Advancing the 2021 USPSTF Recommendations. *Radiology*. 2022;305(1):209-18.
4. Nam JG, Hong H, Choi SH, Park CM, Goo JM, Kim YT, et al. No Prognostic Impact of Staging Brain MRI in Patients with Stage IA Non-Small Cell Lung Cancer. *Radiology*. 2022;303(3):632-43.
5. Kim H, Choi H, Lee KH, Cho S, Park CM, Kim YT, et al. Definitions of Central Tumors in Radiologically Node-Negative, Early-Stage Lung Cancer for Preoperative Mediastinal Lymph Node Staging: A Dual-Institution, Multireader Study. *Chest*. 2022;161(5):1393-406.
6. Kim H, Goo JM, Kim YT, Park CM. Validation of the Eighth Edition Clinical T Categorization System for Clinical Stage IA, Resected Lung Adenocarcinomas: Prognostic Implications of the Ground-Glass Opacity Component. *J Thorac Oncol*. 2020;15(4):580-8.