


## CURRICULUM VITAE

## Personal Information

Title	Assistant Professor	
Name	Hyo Jung Park	
Degree	MD, PhD	
Country	Republic of Korea	
Affiliation	Asan Medical Center	
Department	Radiology	

## Educational Background

- PhD, University of Ulsan Collage of Medicine, Seoul (Mar 18—Aug 20)
- MD, University of Ulsan Collage of Medicine, Seoul (Mar 15—Aug 17)
- BD, University of Ulsan Collage of Medicine, Seoul (Mar 07—Feb 13)

## Professional Career

Prof. Hyo Jung Park graduated from University of Ulsan College of Medicine with her medical degree in 2013 and completed her internship and residency at Asan Medical Center, receiving her diploma in Radiology in 2018. She obtained a master's degree in 2022 and a doctoral degree in 2022. She is an Assistant Professor of the Department of Radiology, University of Ulsan College of Medicine.

## Research Field

Liver Imaging, Biliopancreatic imaging, Cancer imaging, Personalized medicine

## Main Scientific Publications

- **Park HJ**, Shin K, You M-W, et al. Deep Learning-based Detection of Solid and Cystic Pancreatic Neoplasms at Contrast-enhanced CT. **Radiology** 2023 Jan 306(1):140–149
- **Park HJ**, Kim KW, Won SE, et al. Definition, Incidence, and Challenges for Assessment of Hyperprogressive Disease during Cancer Treatment with Immune Checkpoint Inhibitors: A Systematic Review and Meta-analysis. **JAMA Netw Open** 2021; 4(3) e211136
- **Park HJ**, Lee SS, Park B, Yun J, Sung YS, Shim WH, Shin YM, Kim SY, Lee SJ, Lee MG. Radiomics analysis of gadoxetic acid-enhanced MRI for staging liver fibrosis. **Radiology** 2019; 290:380–387
- **Park HJ**, Jang HJ, Kim SY, Lee SJ, Won HJ, Byun JH, Choi SH, Lee SS, An J, Lim Y-S. Non-enhanced magnetic resonance imaging as a surveillance tool for hepatocellular carcinoma: Comparison with ultrasound. **J Hepatol** 2020; 72(4):718–724
- **Park HJ**, Jang JK, Park SH, Park KJ, Baek S, Hong YS. Restaging abdominopelvic computed tomography before surgery after preoperative chemotherapy in patients with locally advanced rectal cancer. **JAMA Oncol** 2018; 4(2):259–62