Name	Hyukjin Park
Current Position & Affiliation	Associate professor Director of echocardiography lab Division chief of CNUHH cardiovascular medicine Cardio-oncology clinic
Country	Republic of Korea
Major Field	Cardio-oncology Pericardial diseases Pulmonary hypertension Heart failure

Educational Background	
2009.2.	Chonnam National University School of Medicine (Bachelor's degree)
2014.2.	Chonnam National University School of Medicine (Master's degree)
2018.8.	Chonnam National University School of Medicine (Doctoral degree)

Professional Experience	
2009.3 – 2010.2.	Chonnam National University Hospital (Internship)
2011.3. – 2015.2.	Chonnam National University Hospital (Residential training in internal medicine)
2015.3. – 2016.2.	Chonnam National University Hospital (Fellowship in cardiology)
2016.3. – 2018.2.	Chonnam National University Bitgoeul Hospital (Clinical assitant professor, Cardiology)
2018.3. – 2020.4.	Chonnam National University Hwasun Hospital (Clinical assitant professor, Cardiology)
2020.5. – 2025.2.	Chonnam National University Hwasun Hospital (Clinical associate professor, Cardiology)
2021.9. – Present	Chonnam National University Hwasun Hospital (Division chief, Cardiology)
2021.12. – 2023.12.	Chonnam National University Hwasun Hospital (Person-in-charge, special examination laboratory)
2024.2. – Present	Regional Cardiocerebrovascular Center Network (Centre director)
2025.3. –	Chonnam National University school of medicine (Associate professor, Cardiology)

Other Experience and Professional Memberships	
2018.4. – 2022.04.	Korean Society of Echocardiography (Public relations committee)
2020.1. – 2026.12.	Korean Working Group on Cardio-oncology (Academic committee)
2025.1. – 2026.12.	Korean Working Group on Cardio-oncology (Academic committee, committee coordinator)
2020.4. – 2022.4.	Korean Society of Echocardiography (Training committee)

2021.6. – 2025.12.	Korean Society of Hypertension (Insurance committee)
2021.9. –	Korean Ministry of Health and Welfare (Novel medical technology committee)
2022.1. –	Korean Pulmonary Hypertension Society (Guidelines committee)
2022.4. –	Korean Society of Echocardiography (Informational committee)
2024.2. –	Korean Society of Echocardiography (HIT committee)
2024.3. – 2026.12.	Korean Society of Heart Failure (Medical information committee)
2024.3. – 2026.12.	Korean Society of Heart Failure (Educational committee)
2025.1. – 2026.12.	Korean Working Group on Cardio-oncology (Guidelines committee)
2025.1. – 2026.12.	Korean Society of Cardiology (Academic committee, committee coordinator)

Main Scientific Publications

(2025) Park H, Hwang EC, Jo JK, Shin JH, Lim YH, Shin JH. Resistant Hypertension Treated With Extravascular Renal Denervation: First-in-Human Trial. JACC Case Rep 2025;30:104126

2025) Park H, Lee N, Yoon HJ. Reply: Withdrawal of Cardioprotective Therapy Following Improvement in Cancer Therapeutics-Related Cardiac Dysfunction. J Am Coll Cardiol CardioOnc. 2025;7:190.

(2025) Lee N, Lee W, Park H (corresponding author). Pneumopericardium treated with repeated pericardiocentesis: a case report. Eur Heart J Case Rep. 2025;9:ytaf031.

(2025) Bak M, Park H (co-first author), Lee SH, Lee N, Ahn MJ, Ahn JS, Jung HA, Park S, Cho J, Kim J, Park SJ, Chang SA, Lee SC, Park SW, Kim EK. The Risk and Reversibility of Osimertinib-Induced Cardiotoxicity in a Real-World Population. J Thorac Oncol. 2025;20:167-176.

(2024) Park H, Lee N, Hwang CH, Cho SG, Choi GH, Cho JY, Yoon HJ, Kim KH, Ahn Y. Prognosis after Withdrawal of Cardioprotective Therapy in Patients with Improved Cancer Therapeutics-Related Cardiac Dysfunction. J Am Coll Cardiol CardioOnc. 2024;6:699-710.

(2022) Park H, Yoon HJ, Lee N, Kim JY, Kim HY, Cho JY, Kim KH, Ahn Y, Jeong MH, Cho JG. Characteristics and Clinical Outcomes of Cancer Patients Who Developed Constrictive Physiology After Pericardiocentesis. Korean Circ J. 2022;52:74-83.

(2020) Park H, Kim KH, Kim HY, Cho JY, Yoon HJ, Hong YJ, Park HW, Kim JH, Ahn Y, Jeong MH, Cho JG. Left atrial longitudinal strain as a predictor of Cancer therapeutics-related cardiac dysfunction in patients with breast Cancer. Cardiovasc Ultrasound. 2020;18:28. doi: 10.1186/s12947-020-00210-5.