


Curriculum Vitae

Personal Information			
Title	Clinical assistant professor		
Name	Haejung Kim		
Degree	MD		
Country	South Korea		
Affiliation	Department of Radiology and Center for Imaging Science, Samsung Medical Center, Sungkyunkwan University School of Medicine		
			
		Educational Background	
		2020.3-2022.2: Master's Degree, Sungkyunkwan University School of Medicine, Korea	
		2008.3-2014.2: Bachelor's Degree, Eulji University College of Medicine, Korea	
		Professional Career	
		2023.3-current: Clinical assistant professor (Breast and Thyroid Section), Samsung Medical Center 2020.3-2023.2: Fellowship, Department of Radiology (Breast and Thyroid section), Samsung Medical Center 2016.3-2020.2: Residency, Department of Radiology, Kangbuk Samsung Hospital 2015.3-2016.2: Internship, Kangbuk Samsung Hospital	
Research Field			
Breast Imaging Thyroid Imaging			
Main Scientific Publications			
Kim H, Choi JS, Chi SA, et al. Digital mammography with AI-based computer-aided diagnosis to predict neoadjuvant chemotherapy response in HER2-positive and triple-negative breast cancer patients: comparison with MRI. <i>Eur Radiol</i> 2025.			
Kim H, Park G, Kim MK, et al. Prognostic significance of clinicopathological and ultrasonographic features in anaplastic thyroid carcinoma beyond TERT promoter mutation. <i>Sci Rep</i> 2025;15(1):11736.			
Kim H, Chi SA, Kim K, Han BK, Ko EY, Choi JS, et al. Ultrafast sequence-based prediction model and nomogram to differentiate additional suspicious lesions on preoperative breast MRI. <i>Eur Radiol</i> . 2024.			
Kim H, Choi JS, Kim K, Ko ES, Ko EY, Han BK. Effect of artificial intelligence-based computer-aided diagnosis on the screening outcomes of digital mammography: a matched cohort study. <i>Eur Radiol</i> . 2023;33(10):7186-98.			
Kim H, Ko EY, Han BK, Ko ES, Choi JS, Lee JE, et al. Feasibility of Ultrasound-Guided Localization for Clipped Metastatic Axillary Lymph Nodes After Neoadjuvant Chemotherapy in Breast Cancer Patients: A Pilot Study. <i>J Breast Cancer</i> . 2023;26(1):77-85.			
Kim H, Shin JH, Kim KE, Kim MK, Oh J, Hahn SY. Subcategorization of intermediate suspicion thyroid nodules based on suspicious ultrasonographic findings. <i>Ultrasonography</i> 2023;42(2):307-313.			
Kim H, Yang SY, Ahn JH, Ko EY, Ko ES, Han BK, et al. Digital Breast Tomosynthesis versus MRI as an Adjunct to Full-Field Digital Mammography for Preoperative Evaluation of Breast Cancer according to Mammographic Density. <i>Korean J Radiol</i> .			



2022;23(11):1031-43.

Kim H, Ko EY, Kim KE, Kim MK, Choi JS, Ko ES, et al. Assessment of Enhancement Kinetics Improves the Specificity of Abbreviated Breast MRI: Performance in an Enriched Cohort. *Diagnostics (Basel)*. 2022;13(1).

Kim H, Han BK, Ko EY, Ko ES, Choi JS. Magnetic resonance imaging evaluation of single axillary lymph node metastasis in breast cancer: Emphasis on the location of lymph nodes. *Medicine (Baltimore)* 2022;101(50):e31836.

Kim H, Oh YL, Chung JH, et al. What is the difference between the tall cell variant and the classic type of papillary thyroid carcinoma on ultrasonography? *Ultrasonography* 2022;41(3):493-501.