KSUM 2026 Invited Speaker's CV

All fields marked with an asterisk (*) should be completed.

Name*	Min Je Kim	
Country*	Republic of Korea	
Current Affiliation*	Department of Radiology, U-Well Urology Clinic	
Specialty*	Genitourinary image, Prostate cancer, MR-US Fusion Prostate Biopsy.	
Educational Background* **(100 words)**	M.D. in Medicine, Sungkyunkwan University School of Medicine Ph.D. Candidate in Medical Artificial Intelligence, Sungkyunkwan University College of Medicine Board Certified, Radiology Subspecialty Board Certified, Genitourinary Radiology	
Professional Experience (200 words)	Intern, Samsung Medical Center, Seoul, Korea Resident, Department of Radiology, Samsung Medical Center, Seoul, Korea Attending Physician, Genitourinary Radiology, Samsung Medical Center, Seoul, Korea Clinical Fellow, Genitourinary Radiology, Samsung Medical Center, Seoul, Korea Clinical Assistant Professor, Genitourinary Radiology, Samsung Medical Center, Seoul, Korea Radiologist, U-Well Urology Clinic, Korea	
Main Scientific Publication * (200 words)	1. Kim MJ, Park SY. Biparametric MRI-derived nomogram to detect clinically significant prostate cancer by targeted biopsy for index lesion. J Magn Reson Imaging. 2022;55(4):1226-1233. 2. Kim HS, Kwon GY, Kim MJ, Park SY. PI-RADS: comparison of the diagnostic performance between version 2.0 and 2.1 for prostatic peripheral zone. Korean J Radiol. 2021;22(7):1100. 3. Kim MJ, Park JJ, Kang KA, Park SY, Kim CK. Utility of prostate health index density for biopsy strategy in biopsy-naïve patients with PI-RADS v2.1 category 3 lesions. J Magn Reson Imaging. 2024;60(4):1628-1636. 4. Kang KA, Kim MJ, Kwon GY, Kim CK, Park SY. CT-based prediction model for identifying patients with high probability of non-muscle-invasive bladder cancer. Abdom Radiol. 2024;49(1):163-172.	

5. Kim MJ, Song W, Kang KA, et al. A prospective study on VI-RADS and tumor contact length for predicting muscle-invasive bladder cancer. JU Open Plus. 2025;3(12):e00157.
6. Han T, Lee JH, Jeong WK, Shin J, Roh YH, Kim MJ. Relationship between resource utilization and diagnostic accuracy of large language models for efficient multimodal reasoning in radiologic image interpretation. Eur J Radiol. 2026:112677.
7. Kim MJ, Kang KA, Kim CK. Standardizing prostate MRI reporting in active surveillance for prostate cancer: the PRECISE framework. J Korean Soc Radiol. 2025;86(6):830.