

# Curriculum Vitae and Bibliography

**Min Je Kim, M.D.**

## Personal Information

Citizenship: Republic of Korea  
Work Address: Samsung Medical Center  
Sungkyunkwan University, School of Medicine  
81, Irwon-ro, Gangnam-gu, Seoul, Republic of Korea  
Email Address: minjekim.rad@gmail.com

## Present Position

**Fellowship** – Department of Radiology, Samsung Medical Center, Seoul, Korea. 2022 - Present

## Education

Seoul National University - B.A. (Biological Sciences) 2009 - 2013  
Sungkyunkwan University, School of Medicine - M.D. 2013 - 2017  
Samsung Medical Center, Sungkyunkwan University - Rotating Internship 2017 - 2018  
Department of Radiology, Samsung Medical Center, Sungkyunkwan University - Resident 2018 - 2022  
Genitourinary Section, Department of Radiology, Samsung Medical Center, Sungkyunkwan University - Fellowship 2022 - Present

## Certification

### Board Certifications

**Korean Board of Radiology** 2022 - Present

## Licensure

Republic of Korea 126059 (Medical) 2017 - Present

## Honors and Awards

**Best Trainee Scientific Awards** - The 9th International Congress on Magnetic Resonance Imaging 11/2021

## Bibliography

### Peer-reviewed articles

1. Lee JH, Kim HS, Yoon YC, **Kim MJ**, Cha MJ, Kim JH. Effectiveness of preoperative ultrasound-guided charcoal tattooing for localization of metastatic melanoma. *Ultrasonography*. 2020 Oct;39(4):376-383.
2. Kim HS, Kwon GY, **Kim MJ**, Park SY. Prostate Imaging-Reporting and Data System: Comparison of the Diagnostic Performance between Version 2.0 and 2.1 for Prostatic Peripheral Zone. *Korean J Radiol*. 2021 Jul;22(7):1100-1109. doi: 10.3348/kjr.2020.0837. Epub 2021 Apr 9.
3. **Kim MJ**, Shin JH, Hahn SY, Oh YL, Kim SW, Kim TH, Lim Y, Lee S. Ultrasonographic characteristics of Hürthle cell neoplasms: prediction of malignancy. *Ultrasonography*. 2022 Oct;41(4):689-697.
4. **Kim MJ**, Park SY. Biparametric Magnetic Resonance Imaging-Derived Nomogram to Detect Clinically Significant Prostate Cancer by Targeted Biopsy for Index Lesion. *J Magn Reson Imaging*. 2022 Apr;55(4):1226-1233.
5. Kang KA, **Kim MJ**, Kwon GY, Kim CK, Park SY. Computed tomography-based prediction model for identifying patients with high probability of non-muscle-invasive bladder cancer. *Abdom Radiol (NY)*. 2024 Jan;49(1):163-172.
6. **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 Feb 1.