


Curriculum Vitae

| Personal Information | | |
|---|------------|---|
| Title | Dr. |  |
| Name | 이규정 | |
| Degree | MD, PhD | |
| Country | 대한민국 | |
| Affiliation | 고려대학교 안암병원 | |
| Educational Background | | |
| 2008.03-2014.02 고려대학교 의과대학 의학과 (학사) | | |
| 2015.09-2017.08 고려대학교 대학원 의학과 영상의학 (석사) | | |
| 2023.03-2025.08 고려대학교 대학원 의학과 영상의학 (박사) | | |
| Professional Career | | |
| 2014.03-2015.02 고려대학교 의료원 인턴 | | |
| 2015.03-2019.02 고려대학교 구로병원 레지던트 | | |
| 2019.03-2020.02 고려대학교 안암병원 임상강사 | | |
| 2020.03-2023.02 국군대전병원, 국군수도병원 군의관 | | |
| 2023.02-2024.02 고려대학교 안암병원 임상강사 | | |
| 2024.03-현재 고려대학교 안암병원 임상조교수 | | |
| Research Field | | |
| 근골격 영상의학 | | |
| Main Scientific Publications | | |
| <i>Main Achievements (10 max)</i> | | |
| <u>Lee KC</u> , Kang CH, Ahn K-S, Lee K-H, Lee JJ, Cho KR, Oh S, A Comparison of Automatic Bone Age Assessments between the Left and Right Hands: A Tool for Filtering Measurement Errors, <i>Applied Sciences</i> 2024;14(18):8135; https://doi.org/10.3390/app14188135 | | |
| <u>Lee KC</u> , Kim JK, Kim DY, Comparison of the Size Measurement of Gallbladder Polyps by Three Different Radiologists in Abdominal Ultrasonography, <i>Tomography</i> 2024;10:1031–1041 | | |
| Jeong J, Han S, Shim E, Kim BH, Kang WY, Kang CH, Ahn KS, <u>Lee KC</u> , Choi H. Electron density dual-energy CT can improve the detection of lumbar disc herniation with higher image quality than standard and virtual non-calcium images, <i>Eur Radiol</i> (2024). https://doi.org/10.1007/s00330-024-10782-9 | | |
| Yoon DW, Kim DY, Kim T, <u>Lee KC</u> . Detection Rate of Small Pancreas Cysts and Intrareader Reliability of the Cysts Size Measurements on Transabdominal Ultrasonography, <i>Ultrasound Quarterly</i> 2024;40: 132–135 | | |
| Kim DK, <u>Lee KC</u> , Kim JK, Sacroiliitis in inflammatory bowel disease on abdominal computed tomography: prevalence, misses, and associated factors, <i>Scand J Rheumatol</i> 2024;53(4):248-254 | | |
| Kim DK, <u>Lee KC</u> , Yoon DW, Kim T. Medial Patellar Plica Thickness as a Morphologic Predictor of the Medial Patellar Plica Syndrome, <i>J Comput Assist Tomogr</i> 2024;48(3):443-448 | | |
| Kim DK, <u>Lee KC</u> , Ahn KS, Kang CH. Femoral Neck Shaft Angle Measurement for Differentiating Femoral Head Stress Fracture from Avascular Necrosis, <i>Current Medical Imaging</i> , 2024;20:e15734056277516 | | |
| <u>Lee KC</u> , Cho Y, Ahn KS, Park HJ, Kang YS, Lee SS, Kim D, Kang CH. Deep-Learning-Based Automated Rotator Cuff Tear Screening in Three | | |



**The 13th International Congress on MRI & 30th Annual Scientific Meeting of
KSMRM & 7th Annual Meeting of ASMRM [ICMRI 2025 & ASMRM 2025]**

October 31 – November 1, 2025 Grand Walkerhill Seoul, Seoul, Korea

Planes of Shoulder MRI, Diagnostics 2023;13(20):3254

Kim DK, Lee KC, Kim JK, Kim T. Assessment of Imaging Factors Associated with Baker's Cyst Rupture on Knee MRI, J Belg Soc Radiol. 2023;107(1):77

Lee KC, Choi IC, Kang CH, Ahn KS, Yoon H, Lee JJ, Kim BH, Shim E. Clinical Validation of an Artificial Intelligence Model for Detecting Distal Radius, Ulnar Styloid, and Scaphoid Fractures on Conventional Wrist Radiographs, Diagnostics, 2023;13(9):1657