


Curriculum Vitae

Personal Information		
Title	Pf.	
Name	김동욱	
Degree	MD, PhD	
Country	대한민국	
Affiliation	울산의대 서울아산병원	
Educational Background		
2005.3-2011.2: 울산대학교 의학 학사		
2013.3-2015.2: 울산대학교 의학 석사		
2019.3-2021.2: 울산대학교 의학 박사		
Professional Career		
2011.3-2012.2: 서울아산병원 인턴		
2012.3-2016.2: 서울아산병원 영상의학과 전공의		
2019.5-2021.2: 서울아산병원 영상의학과 임상강사		
2021.3-2022.2: 서울아산병원 영상의학과 촉탁임상조교수		
2022.3-: 서울아산병원 영상의학과 조교수		
Research Field		
복부 영상의학 및 인공지능		
Main Scientific Publications		
Kim DW, Koo B, Byun JH, et al. Prediction of main pancreatic duct involvement in intraductal papillary mucinous neoplasms on magnetic resonance imaging. <i>Abdom Radiol (NY)</i> . [E-pub ahead of print]		
Choi SJ, Kim SJ, Kim DW, et al. Large Duct Pancreatic Ductal Adenocarcinoma: A Morphological Variant of Pancreatic Ductal Adenocarcinoma With Distinct CT and MRI Characteristics. <i>Korean J Radiol.</i> 2023;24(12):1232-1240.		
Choi JY, Yun J, Heo S, Kim DW, et al. Technical Feasibility of Quantitative Measurement of Various Degrees of Small Bowel Motility Using Cine Magnetic Resonance Imaging. <i>Korean J Radiol.</i> 2023;24(11):1093-1101.		
Park T, Kim DW, Choi SH, et al. Deep Learning-Based Automatic Detection and Grading of Motion-Related Artifacts on Gadoteric Acid-Enhanced Liver MRI. <i>Invest Radiol.</i> 2023 Feb 1;58(2):166-172.		
Kim DW, Choi SH, Park T, et al. Transient Severe Motion Artifact on Arterial Phase in Gadoteric Acid-Enhanced Liver Magnetic Resonance Imaging: A Systematic Review and Meta-analysis. <i>Invest Radiol.</i> 2022 Jan 1;57(1):62-70.		
Kim DW, Ha J, Lee SS, et al. Population-based and Personalized Reference Intervals for Liver and Spleen Volumes in healthy individuals and those with viral hepatitis. <i>Radiology</i> 2021;301:339-347.		
Kim DW, Lee G, Kim SY, et al. Deep learning-based algorithm to detect primary hepatic malignancy in multiphase CT of patients at high risk for HCC. <i>Eur Radiol</i> 2021;31:7047-7057.		
Kim DW, Lee SS, Kim SO, et al. Estimating Recurrence after Upfront Surgery in Patients with Resectable Pancreatic Ductal Adenocarcinoma by Using Pancreatic CT: Development and Validation of a Risk Score. <i>Radiology</i> 2020;296:541-551.		