THE 13th ASIAN CONGRESS OF ABDOMINAL RADIOLOGY

ACAR 2026

Collaborating Today, Innovating Tomorrow in Abdominal Radiology
March 19 - 21, 2026 Grand Walkerhill Seoul, Seoul, Korea

CURRICULUM VITAE

Personal Information

Title	**Assistant Professor**
Name	**MOON YOUNG / KIM**
Degree	**MD, MS**
Country	**SOUTH KOREA**
Affiliation	**SMG-SNU BORAMAE MEDICAL CENTER**
Department	**RADIOLOGY**

Educational Background

College of Medicine, Chosun University (MD), Seoul, Korea
The Graduate school, Sungkyunkwan University (MS), Seoul, Korea

Professional Career

Intern, Resident, Department of Radiology, Samsung Medical Center
Fellowship, Cardiovascular imaging, Department of Radiology, Samsung Medical Center
Fellowship, Cardiovascular imaging, Department of Radiology, Seoul National University Hospital
Present Assistant Professor, SMG-SNU Boramae Medical Center
Present Clinical Assistant Professor, College of Medicine, Seoul National University

Research Field

DEEP LEARNING BASED CARDIOTHORACIC IMAGING ANALYSIS

Main Scientific Publications

Large Language Models for CAD-RADS 2.0 Extraction from Semi-Structured Coronary CT Angiography Reports: A Multi-Institutional Study
Korean J Radiol. 2025 Sep;26(9):817-831.
Cardiac magnetic resonance feature tracking in aortic stenosis: exploration of strain parameters and prognostic value in asymptomatic patients with preserved ejection fraction
Korean journal of radiology 21 (3), 268, 2020
Concordance rate of radiologists and a commercialized deep-learning solution for chest X-ray: Real-world experience with a multicenter health screening cohort
PLoS One 17 (2), e0264383, 2022
Deep learning-based algorithm for the detection and characterization of MRI safety of cardiac implantable electronic devices on chest radiographs
Korean Journal of Radiology 22 (11), 1918, 2021
Artificial intelligence-based identification of normal chest radiographs: a simulation study in a multicenter health screening cohort
Korean Journal of Radiology 23 (10), 1009, 2022

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The 13th Asian Congress of Abdominal Radiology