



KSUM 2026

THE 57TH ANNUAL CONGRESS OF
THE KOREAN SOCIETY OF ULTRASOUND IN MEDICINE

MAY 7 (THU) - 8 (FRI), 2026 | COEX, SEOUL, KOREA



KSUM 2026 Invited Speaker's CV

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

Name*	Junghoan Park	
Country*	South Korea	
Current Affiliation*	Seoul National University Hospital	
Specialty*	Department of Radiology	
Educational Background* (100 words)	Seoul National University, Radiology, Master, 2018 ~ 2020 Seoul National University, College of Medicine, Bachelor, 2009 ~ 2015	
Professional Experience (200 words)	2024.03 ~ Present, Department of Radiology, Seoul National University Hospital, Assistant Professor 2023.05 ~ 2024.02, Department of Radiology, Seoul National University Hospital, Clinical Fellow 2020.04 ~ 2023.04, Military Manpower Administration, Doctor Exclusively in Charge Draft Physical Examination 2016.03 ~ 2020.02, Department of Radiology, Seoul National University Hospital, Resident 2015.03 ~ 2016.02, Seoul National University Hospital, Intern	
Main Scientific Publication * (200 words)	Deep learning for automatic volumetric bowel segmentation on body CT images. Eur Radiol. 2025 Nov;35(11):7307-7319. Important radiological and clinicopathological risk factors for the recurrence of intraductal papillary mucinous neoplasms after surgical resection. Eur Radiol. 2025 Aug;35(8):5004-5016. Automated abdominal organ segmentation algorithms for non-enhanced CT for volumetry and 3D radiomics analysis. Abdom Radiol (NY). 2025 Mar;50(3):1448-1456. An imaging-based model to predict the malignant potential of intraductal papillary mucinous neoplasm of the pancreas. Eur Radiol. 2025 Feb;35(2):700-711. Development of a deep-learning model for classification of LI-RADS major features by using subtraction images of MRI: a preliminary study. Abdom Radiol (NY). 2023 Aug;48(8):2547-2556.	

KSUM 2026 Secretariat

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Imaging diagnosis of hepatocellular carcinoma: Future directions with special emphasis on hepatobiliary magnetic resonance imaging and contrast-enhanced ultrasound. Clin Mol Hepatol. 2022 Jul;28(3):362-379.

Quantitative Evaluation of Hepatic Steatosis Using Advanced Imaging Techniques: Focusing on New Quantitative Ultrasound Techniques. Korean J Radiol. 2022 Jan 3;23(1):13-29.

Prediction of liver regeneration in recipients after living-donor liver transplantation in using preoperative CT texture analysis and clinical features. Abdom Radiol (NY). 2020 Nov;45(11):3763-3774.

Combined application of virtual monoenergetic high keV images and the orthopedic metal artifact reduction algorithm (O-MAR): effect on image quality. Abdom Radiol (NY). 2019 Feb;44(2):756-765.

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