



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*	Ja Kyung Yoon	
Country*	South Korea	
Current Affiliation*	Assistant Professor, Division of Abdominal Radiology, Department of Radiology, Severance Hospital, Yonsei University College of Medicine, Seoul, South Korea	
Specialty*	Abdominal Radiology (Liver Imaging, Body MRI, Ultrasound-Guided Intervention)	
Educational Background* (100 words)	<ul style="list-style-type: none"> • M.D., Yonsei University College of Medicine, Seoul, South Korea (2011–2015). • Intern/Residency, Severance Hospital, Yonsei University College of Medicine (2015–2020). • Clinical Fellow (2020-2022), Department of Radiology, Severance Hospital, Yonsei University College of Medicine (2020–2022). • Clinical Assistant Professor (2022-2025), Department of Radiology, Severance Hospital, Yonsei University College of Medicine (2020–2026). • Assistant Professor (2026), Department of Radiology, Severance Hospital, Yonsei University College of Medicine (2026–current). 	
Professional Experience (200 words)	<ul style="list-style-type: none"> • Clinical & Research Expertise <ul style="list-style-type: none"> - Hepatocellular carcinoma (HCC): imaging diagnosis & prognostication - LI-RADS & KLCA-NCC criteria (MRI, CT) - Ultrasound-guided percutaneous liver biopsy) • Invited Lectures <ul style="list-style-type: none"> - Korean Society of Abdominal Radiology (KSAR) - Korean Society of Ultrasound in Medicine (KSUM) - Korean Society of Emergency Radiology (KSER) - Asian Oceanian Society of Radiology–RSNA International Visiting Professor Program (2022) 	
Main Scientific Publication * (200 words)	<ol style="list-style-type: none"> 1. Ultrasound-Guided Percutaneous Biopsy With Needle Track Plugging for Focal Liver Lesions on an Outpatient Basis: A Randomized Controlled Trial. Korean J Radiol. 2024;25(10):902. 2. Intraindividual comparison of prognostic imaging features of HCCs between MRIs with extracellular and hepatobiliary contrast agents. Liver Int. 2024;44:2847. 3. Image Quality and Focal Lesion Detectability of Multiband DWI of the Liver Using 3.0-T MRI. Invest Magn Reson Imaging. 2024;28:8. 4. Diagnostic performance of the 2022 KLCA-NCC criteria for hepatocellular carcinoma on magnetic resonance imaging with extracellular contrast and hepatobiliary agents: comparison with the 2018 KLCA-NCC criteria. J Liver Cancer. 2023;23:157. 5. Intraindividual Comparison of MRIs with Extracellular and Hepatobiliary Contrast Agents for the Noninvasive Diagnosis of Hepatocellular Carcinoma Using the Korean Liver Cancer Association–National Cancer Center 2022 Criteria. Cancer Research and Treatment, 55(3), 939. 	

KSUM 2026 Secretariat

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