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	**Professor**
Name	**Sang Hyun Choi**
Degree	**MD, PhD**
Country	**Korea**
Affiliation	**University of Ulsan College of Medicine, Asan Medical Center**
Department	**Radiology**

Educational Background

2002.03-2008.02: Yonsei University College of Medicine (M.D.)
2010.03-2012.02: University of Ulsan College of Medicine (M.S.)
2016.03-2018.02: University of Ulsan College of Medicine (Ph.D.)

Professional Career

2008.03-2009.02: Yonsei University Medical Center (Intern)
2009.03-2013.02: Asan Medical Center (Resident, Radiology)
2013.04-2016.04: Public Health Doctor
2016.05-2018.02: Asan Medical Center (Clinical Fellowship, Radiology)
2023.07-2024.02: Unversity of California San Diego Liver Imaging Group (Visiting Professor)
2018.03-   : University of Ulsan College of Medicine, Asan Medical Center (Associate Professor)

Research Field

Liver CT, MRI, Diagnosis
Liver Imaging Reporting and Data System (LI-RADS)
Standization of imaging interpretation

Main Scientific Publications

1. An J, Park R, Kim E, Na SK, Kim HI, Song IH, Cho YS, Kang JH, Lee HC, Han S, Nault JC, Choi SH, Shim JH. LI-RADS for Diagnosing Hepatocellular Carcinoma in Patients with Noncirrhotic Chronic Hepatitis C. Radiology. 2025;314(3):e241856.
2. Jang HJ, Choi SH, Wee S, Choi SJ, Byun JH, Won HJ, Shin YM, Sirlin CB. CT- and MRI-based Factors Associated with Rapid Growth in Early-Stage Hepatocellular Carcinoma. Radiology. 2024;313(3):e240961.
3. Choi SJ, Choi SH, Kim DW, et al. Value of threshold growth as a major diagnostic feature of hepatocellular carcinoma in LI-RADS. J Hepatol. 2023;78:596-603.
4. Kim DH, Choi SH, Byun JH, et al. Arterial Subtraction Images of Gadoxetate-Enhanced MRI Improve Diagnosis of Early-Stage Hepatocellular Carcinoma. J Hepatol. 2019;7:534-542.
5. Son JH, Choi SH, Kim SY, et al. Validation of US Liver Imaging Reporting and Data System Version 2017 in Patients at High Risk for Hepatocellular Carcinoma. Radiology. 2019;292:390-397.
6. Kim DH, Choi SH, Park SH, et al. Meta-analysis of the accuracy of Liver Imaging Reporting and Data System category 4 or 5 for diagnosing hepatocellular carcinoma. Gut. 2019;68:1719-1721.

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대한비뇨생식영상의학회
The Korean Society of Urogenital Radiology

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