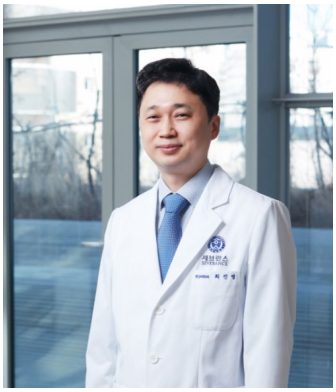
CURRICULUM VITAE

Personal Information

Title	**Professor**
Name	**Jin-Young Choi**
Degree	**MD**
Country	**Korea**
Affiliation	**Department of Radiology, Yonsei University College of Medicine**
Department	**Radiology**



Educational Background

1990.3-1996.2 Yonsei University, Seoul, KOREA, Bachelor's Degree, Medicine
2004.9-2006.8 Yonsei University, Seoul, KOREA, Master's Degree, Medicine
2007.3-2010.2 Yonsei University, Seoul, KOREA, PhD, Medicine

Professional Career

1996-current Korean Radiological Society
2002-current Korean Society of Abdominal Radiology
2010-current The Korean Liver Cancer Association
2010-current Korean Society of Ultrasound in Medicine
2014-current Korean Society of Magnetic Resonance in Medicine

Research Field

Hepatobiliary MRI
Ultrasound
Liver, pancreas, biliary disease

Main Scientific Publications

Rhee H, Park YN, Choi JY. Advances in Understanding Hepatocellular Carcinoma Vasculature: Implications for Diagnosis, Prognostication, and Treatment. Korean J Radiol 2024;25:887-901.
Yoon JK, Choi JY, Rhee H, Park YN. MRI features of histologic subtypes of hepatocellular carcinoma: correlation with histologic, genetic, and molecular biologic classification. Eur Radiol 2022.
Rhee H, Cho ES, Nahm JH, et al. Gadoxetic acid-enhanced MRI of macrotrabecular-massive hepatocellular carcinoma and its prognostic implications. J Hepatol 2021;74:109-121.
Kim YY, Choi JY, Kim SU, et al. MRI Ancillary Features for LI-RADS Category 3 and 4 Observations: Improved Categorization to Indicate the Risk of Hepatic Malignancy. AJR Am J Roentgenol 2020;215:1354-1362
Kim SS, Lee S, Choi JY, Lim JS, Park MS, Kim MJ. Diagnostic performance of the LR-M criteria and spectrum of LI-RADS imaging features among primary hepatic carcinomas. Abdom Radiol (NY) 2020;45:3743-3754.
Shin H, Jung YW, Kim BK, et al. Risk assessment of hepatocellular carcinoma development for indeterminate hepatic nodules in patients with chronic hepatitis B. Clin Mol Hepatol 2019;25:390-399.
Kim S, Shin J, Kim DY, Choi GH, Kim MJ, Choi JY. Radiomics on Gadoxetic Acid-Enhanced Magnetic Resonance Imaging for Prediction of Postoperative Early and Late Recurrence of Single Hepatocellular Carcinoma. Clin Cancer Res 2019;25:3847-3855.
Kim S, Kim DY, An C, et al. Evaluation of Early Response to Treatment of Hepatocellular Carcinoma with Yttrium-90 Radioembolization Using Quantitative Computed Tomography Analysis. Korean J Radiol 2019;20:449-458.