


CURRICULUM VITAE

Personal Information

Title	<i>Pf.</i>	
Name	<i>Kyoung Won Kim</i>	
Degree	<i>MD, PhD.</i>	
Country	Republic of Korea	
Affiliation	Asan Medical Center, University of Ulsan College of Medicine	
Department	Radiology	

Educational Background

Seoul National University College of Medicine, M.D. (March 1992 - February 1996)
 Seoul National University College of Medicine, M. S. (March 2002 - February 2004)
 University of Ulsan College of Medicine, PhD (March 2008 - February 2010)

Rotating Internship, Seoul National University Hospital (March 1996 - February 1997)
 Radiology Residency, Seoul National University Hospital (March 1997 - February 2001)

Professional Career

Clinical Fellow of Abdominal Radiology, Seoul National University Hospital (March 2001 - February 2002)
 Clinical Fellow of Abdominal Radiology, Asan Medical Center (March 2002 - February 2004)
 Clinical Instructor, Asan Medical Center (March 2004 - February 2006)
 Assistant Professor, Asan Medical Center (March 2006 - February 2011)
 Associate Professor, Asan Medical Center (March 2011 - present)
 Professor, Asan Medical Center (March 2011 - present)

Research Field

Abdominal ultrasound imaging
 Liver transplantation imaging

Main Scientific Publications

- Hwang HJ, **Kim KW**, Jeong WK, Kim SY, Song GW, Hwang S, Lee SG. Hepatic outflow obstruction at middle hepatic vein tributaries or inferior right hepatic veins after living donor liver transplantation with modified right lobe graft: comparison of CT and Doppler ultrasound. AJR Am J Roentgenol. 2009 Sep;193(3):745-51.
- Hwang HJ, **Kim KW**, Jeong WK, Song GW, Ko GY, Sung KB, Shin YM, Kim PN, Ha TY, Moon DB, Kim KH, Ahn CS, Hwang S, Lee SG. Right hepatic vein stenosis at anastomosis in patients after living donor liver transplantation: optimal Doppler US venous pulsatility index and CT criteria--receiver operating characteristic analysis. Radiology. 2009 Nov;253(2):543-51.
- Mun HS, **Kim KW**, Song GW, Ahn CS, Kim SY, Hwang S, Lee SG. Evaluation of the hepatic artery anastomosis by intraoperative sonography with high-frequency transducer in right-lobe graft living donor liver transplantation. J Clin Ultrasound. 2010 Jan;38(1):10-6.
- Kim KW**, Lee J, Lee H, Jeong WK, Won HJ, Shin YM, Jung DH, Park JI, Song GW, Ha TY, Moon DB, Kim KH, Ahn CS, Hwang S, Lee SG. Right lobe estimated blood-free weight for living donor liver transplantation: accuracy of automated blood-free CT volumetry--preliminary results. Radiology. 2010 Aug;256(2):433-40.

5. Park YS, **Kim KW**, Lee SJ, Lee J, Jung DH, Song GW, Ha TY, Moon DB, Kim KH, Ahn CS, Hwang S, Lee SG. Hepatic arterial stenosis assessed with doppler US after liver transplantation: frequent false-positive diagnoses with tardus parvus waveform and value of adding optimal peak systolic velocity cutoff. *Radiology*. 2011 Sep;260(3):884-91. Epub 2011 Jul 6.
6. Park YS, **Kim KW**, Kim SY, Lee SJ, Lee J, Kim JH, Lee JS, Kim HJ, Song GW, Hwang S, Lee SG. Obstruction at Middle Hepatic Venous Tributaries in Modified Right Lobe Grafts after Living-Donor Liver Transplantation: Diagnosis with Contrast-enhanced US. *Radiology*. 2012 Nov;265(2):617-26.
7. Kim JS, Kwon JH, **Kim KW**, Kim J, Kim SY, Jeong WK, Park SH, Yu E, Lee J, Lee SJ, Lee JS, Kim HJ, Song GW, Lee SG. CT Features of Primary Graft Nonfunction after Liver Transplantation. *Radiology*. 2016 Nov;281(2):465-473.
8. Choi SH, **Kim KW**, Kim SY, Kim JS, Kwon JH, Song GW, Lee SG. Computed tomography findings in ABO-incompatible living donor liver transplantation recipients with biliary strictures. *Eur Radiol*. 2018 Jan 2. doi: 10.1007/s00330-017-5226-9. [Epub ahead of print]
9. Kim JS, **Kim KW**, Lee J, Kwon HJ, Kwon JH, Song GW, Lee SG. Diagnostic Performance for Hepatic Artery Occlusion After Liver Transplantation: Computed Tomography Angiography Versus Contrast-Enhanced Ultrasound. *Liver Transpl*. 2019 Nov;25(11):1651-1660.
10. Park HJ, **Kim KW**, Kwon HJ, Lee S, Kim DW, Moon HH, Song GW, Lee SG. CT-based visual grading system for assessment of hepatic steatosis: diagnostic performance and interobserver agreement. *Hepatol Int*. 2022 Oct;16(5):1075-1084.