Curriculum Vitae



Name (First Name/Last Name)	Woo Kyoung Jeong	
Institution	Samsung Medical Center	
Position	Associate Professor	
E-mail Address	jeongwk@gmail.com	

Brief Introduction of Yourself

(Educational Background / Professional Experience)

1993 - 1995	Premedical Course Hanyang University
1995 - 1999	M.D. Hanyang University
2001 - 2003	Master Hanyang University
2008 - 2010	PhD University of Ulsan
2008 - 2013	Assistant Professor, Department of Radiology
	Hanyang University Guri Hospital, Gyeonggi-do, Korea
2013 - 2015	Assistant Professor, Department of Radiology
	Samsung Medical Center, Sungkyunkwan Univ.
2015 - Present	Associate Professor, Department of Radiology
	Samsung Medical Center, Sungkyunkwan Univ.

Chair, Accreditation Committee, Korean Society of Radiology

Abdominal Section Editor of Ultrasonography (the Official Journal of Korean Society of Ultrasound in Medicine)

Director of Public Relation, Korean Society of Abdominal Radiology

Member of Korean Association for the Study of the Liver

Member of Korean Liver Cancer Study Group

Member of Radiological Society of North America

Publications

- 1. Cha DI, Lee J, Jeong WK, et al. Prediction of epithelial-to-mesenchymal transition molecular subtype using CT in gastric cancer. Eur Radiol. 2021 Jun 13 E-pub
- 2. Kim YY, Lee J, Jeong WK, et al. Prognostic significance of sarcopenia in microsatellite-stable gastric cancer patients treated with programmed death-1 inhibitors. Gastric Cancer. 2021;24(2):457-466
- 3. Kim M, Jeong WK, Lim S, et al. Gastric cancer: development and validation of a CT-based model to predict peritoneal metastasis. Acta Radiol. 2020;61(6):732-742
- 4. Jeong WK, Jamshidi N, Felker ER, et al. Radiomics and radiogenomics of primary liver cancers. Clin Mol Hepatol. 2019;25(1):21-29
- 5. Kang SH, Jeong WK, Baik SK et al. Impact of sarcopenia on prognostic value of cirrhosis: going beyond the hepatic venous pressure gradient and MELD score. J Cach Sarcop Muscle. 2018;9(5):860-870
- 6. Kim AY, Sinn DH, Jeong WK, et al. Hepatobiliary MRI as novel selection criteria in liver transplantation for hepatocellular carcinoma. J Hepatol. 2018;68(6):1144-1152