Curriculum Vitae

* CV must be written in English

Personal Informatio

Title **(i.e. Pf., Dr., etc.)**	**Dr**
Name **(First Name/ Middle Name /Last Name)**	**Yedaun Lee**
Degree **(i.e. MD, MSc, PhD, etc.)**	**Ph.D.**
Country	**Korea**
Affiliation	**Department of Radiology, Haeundae Paik Hospital, Inje University College of Medicine**
E-mail	**Chosai81@gmail.com**

Educational Background

2000 - 2006   M.D. degree , Korea University
2008 – 2010   M.S. in Medical Science, Graduate School, University of Ulsan College of Medicine
2011 - 2016   Ph.D.in Medical Science, Graduate School, University of Ulsan College of Medicine

Professional Career

2006 - 2007   Rotating Internship at Asan Medical Center
2007 – 2011   Radiology Residency at Asan Medical Center
2011 – 2012   Clinical Fellowship at Asan Medical Center
2013 - 2019   Assistant Professor, Abdominal imaging, Department of Radiology, Haeundae Paik Hospital
2019 - 2023   Associate Professor, Abdominal imaging, Department of Radiology, Haeundae Paik Hospital
2024- present   Professor, Abdominal imaging, Department of Radiology, Haeundae Paik Hospital

Research Field

Abdominal Imaging

Main Scientific Publications

Kim KJ, Lee Y, Park SH, Kang BK, Seo N, Yang SK, Ye BD, Park SH, Kim SY, Baek S, Ha HK. Diffusion-weighted MR enterography for evaluating Crohn's disease: how does it add diagnostically to conventional MR enterography? Inflamm Bowel Dis 2015;21(1):101-109.

Kim J, Lee Y, Yoon JH, Lee H, Lim Y, Yi J, Jung WB. Non-strangulated adhesive small bowel obstruction: CT findings predicting outcome of conservative treatment. European Radiology 2021;31:1597-1607.

Kim HR, Lee Y, Kim J, Baek TW, Kim H, Son JH, Park EJ, Kim SH. Closed loop obstruction of small bowel: CT signs predicting successful non-surgical treatment. European Journal of Radiology 2023;161:110716

Son JH, Lee Y, Lee H, Lee JS, Kim H, Lebel RM. LAVA HyperSense and deep-learning reconstruction for near-isotropic(3D) enhanced magnetic resonance enterography in patients with Crohn's disease: utility in noise reduction and image quality improvement. Diagnostic Interventional Radiology 2023;29(3):437-449.

Park EJ, Lee Y, Lee H, Son JH, Yi J, Hahn S, Lee J. Impact of deep learning-based reconstruction and anti-peristaltic agent on the image

Quality and diagnostic performance of magnetic enterography compating single breath-hold single-shot fast spin echo with and without anti-peristaltic agent. Quant Imaging Med Surg 2024;14(1):722-735.

Park EJ, Lee Y, Lee J. Impact of Deep-learning Based Reconstruction on Single-Breath-Hold, Single-Shot Fast Spin-Echo in MR enterography for Crohn's disease. J Korean Soc Radiol 2023;84(6):1309-1323.

Lee SB, Lee Y, Kim SJ, Yoon JH, Kim SH, Kim SJ, Jung HK, Han S, Baek HJ. Intraobserver and interobserver reliability in sonographic size measurement of gallbladder polyps. European Radiology 2020;30:206-212

Lee Y, Lee SS, Kim N, Kim E, Kim YJ, Yun SC, Kuhn B, Kim IS, Park SH, Kim SY, Lee MG. Intravoxel Incoherent Motion Diffuion-weighted MR Imaging of the Liver: Effect of Triggering Methods on Regional Variability and Measurement Repeatability of Quantitative Parameters. Radiology 2015;274:405-415

Lee Y, Lee SS, Cheong H, Lee CK, Kim N, Son W, Hong SM. Intravoxel incoherent MRI for monitoring the therapeutic response of hepatocellular carcinoma to sorafenib treatment in mouse xenograft tumor models. Acta Radiol 2017;58(9):1045-1053

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