

Curriculum Vitae

Personal Information	
Title	Dr.
Nam	Myung-Won You
Degree	M.D.
Country	Korea
Affiliation	Severance Hospital
	
Educational Background	
2002.03–2008.02 경희대학교 의학과(M.D. degree)	
2010.09–2012.08 경희대학교 의학과 석사(M.S. in Medical Science)	
2013.03–2016.08 울산대학교 의학과 박사(Ph.D. in Medical Science)	
Professional Career	
2017.03 ~ 2018.02 을지병원 조교수	
2018.03 ~ 2020.08 경희대병원 임상조교수	
2020.09 ~ 2025.02 경희대병원 조교수, 부교수	
2025.03 ~ 세브란스병원 임상부교수	
Research Field	
Abdominal radiology	
Main Scientific Publications	
1. Radiologic serosal invasion sign as a new criterion of T4a gastric cancer on computed tomography: diagnostic performance and prognostic significance in patients with advanced gastric cancer. You MW, Park S, Kang HJ, Lee DH. Abdominal Radiology 2019 Jul 29	
2. Hepatocellular carcinoma and macrovascular tumor thrombosis: treatment outcomes and prognostic factors for survival. Kim N, You MW. Japanese Jr Radiol 2019 Nov;37(11):781-792	
3. Lee JY, Kim KW, Ko Y, Oh CH, Kim BH, Park SJ, You MW. Serial changes in body composition and the association with disease activity during treatment in patients with Crohn’s disease. Diagnostics 2022 Nov 15;12(11): 2804	
4. Lee DI, You MW, Park SH, Seo M, Park SJ. Comparison of diagnostic performance of ultrasonography and magnetic resonance enterography in the assessment of active bowel lesions in patients with Crohn’s disease: A systematic review and meta-analysis. Diagnostics 2022 Aug 19; 12(8): 2008	
5. You MW, Moon SK, Lee YD, Oh SJ, Park SJ, Lee CK. Assessing Active Bowel Inflammation in Crohn's Disease Using Intestinal Ultrasound: Correlation With Fecal Calprotectin. J Ultrasound Med. 2023 Dec;42(12):2791-2802. doi: 10.1002/jum.16317. Epub 2023 Aug 14. PMID: 37578288	
6. Kim H, Lee DI, Moon SK, Park SJ, You MW. Typical MR features and interpretation of perianal fistulas in patients with Crohn's disease. Eur J Radiol. 2023 Oct;167:111046. doi: 10.1016/j.ejrad.2023.111046. Epub 2023 Aug 15	
7. Lee YD, Kim HG, Seo M, Moon SK, Park SJ, You MW. Machine learning-based response assessment in patients with rectal cancer after neoadjuvant chemoradiotherapy: radiomics analysis for assessing tumor regression grade using T2-weighted magnetic resonance images. Int J Colorectal Dis 2024	
8. Hwang YR, Seo M, Goerke U, et al. Fat-separated T1 mapping for liver function analysis on gadoteric acid-enhanced MR imaging: 2D two-point Dixon Look-Locker inversion recovery sequence for differentiation of Child-Pugh class B/C from Child-Pugh A/chronic liver disease. Quant Imaging Med Surg 2025;15(3):1753-1767	