

CURRICULUM VITAE

Name	Kee Wook Jung	Country	Korea
Affiliation/ Present Position	Clinical Professor Department of Gastroenterology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, South Korea		

Education

August 2004-August 2008 Ph.D, Gyeongsang National University, Postgraduate College of Medicine, Gyeongnam, South Korea
March 1999-August 2001 Master of Internal Medicine, Gyeongsang National University, Postgraduate College of Medicine, Gyeongnam, South Korea
March 1991-February 1997 Bachelor of Medicine, Gyeongsang National University, College of Medicine, Gyeongnam, South Korea

Training and Carrier (Residency and Experience)

March 2019-Present Clinical Professor of Gastroenterology, Asan Medical Center, Seoul, South Korea
September 2012-February 2019 Clinical Associate Professor of Gastroenterology, Asan Medical Center, Seoul, South Korea
July 2010-August 2012 Clinical Assistant Professor of Gastroenterology, Asan Medical Center, Seoul, South Korea
July 2009-June 2010 Advanced Esophageal Fellow (clinical), Mayo Clinic, Rochester, MN, USA

Award and Activity

2020-present: vice secretary general of Asian Neurogastroenterology and Motility Association (ANMA)
2019-present: member of Chicago 4.0 classification (esophageal motility disorder)
2014-present: member of international anorectal physiology working group (anorectal motility disorder)
2023-present: Director of GERD Research Study Group in Korean Society of Neurogastroenterology and Motility

Research Interests

Functional Gastrointestinal Disorders
Gastrointestinal Motility Disorders

Bibliography: representative publications from the last three years

1. Dysphagia associated with esophageal wall thickening in patients with nonspecific high-resolution manometry findings: Understanding motility beyond the Chicago classification version 4.0. Neurogastroenterol Motil. 2024 in press
2. Comparison of Diagnosis of Esophageal Motility Disorders by Chicago Classification Versions 3.0 and 4.0. J Neurogastroenterol Motil. 2023. 30;29(3):326-334
3. Adult-onset megacolon with focal hypoganglionosis: A detailed phenotyping and prospective cohort

- study. *Neurogastroenterol Motil.* 2023;35(9):e14630
4. Incidence, Morbidity, and Mortality of Achalasia: A Nationwide, Population-Based Cohort Study in South Korea. *Gut Liver.* 2023. 15;17(6):894-904
 5. Predicting Responsiveness to Biofeedback Therapy Using High-resolution Anorectal Manometry With Integrated Pressurized Volume. *J Neurogastroenterol Motil.* 2022 30;28(4):608-617
 6. The Clinical Usefulness of Functional Luminal Imaging Probe in Esophageal Dysmotility Disorder. *J Neurogastroenterol Motil.* 2022. 30;28(4):509-511
 7. High-resolution impedance manometry for comparing bolus transit between patients with non-obstructive dysphagia and asymptomatic controls. *Neurogastroenterol Motil.* 2022. 23:e14452
 8. The Predictive Value of Intraoperative Esophageal Functional Luminal Imaging Probe Panometry in Patients With Achalasia Undergoing Peroral Endoscopic Myotomy: A Single-center Experience. *J Neurogastroenterol Motil.* 2022. 30;28(3):474-482
 9. An Asian perspective on irritable bowel syndrome. *Intest Res.* 2023;21(2):189-195
 10. A Case of Sprue-like Enteropathy Associated With Valsartan and Irbesartan. *J Neurogastroenterol Motil.* 2022 30;28(2):327-329
 11. Long-Term Risks of Parkinson's Disease, Surgery, and Colorectal Cancer in Patients With Slow-Transit Constipation. *Clin Gastroenterol Hepatol.* 2021;19(12):2577-2586
 12. Chicago Classification Update (v4.0): Technical review on diagnostic criteria for distal esophageal spasm. *Neurogastroenterol Motil.* 2021;33(5):e14119.
 13. New parameter for quantifying bolus transit with high-resolution impedance manometry: A comparison with simultaneous esophagogram *Neurogastroenterol Motil.* 2020;32(7):e13847
 14. Esophageal motility disorders on high-resolution manometry: Chicago classification version 4.0© *Neurogastroenterol Motil.* 2021;33(1):e14058.
 15. The international anorectal physiology working group (IAPWG) recommendations: Standardized testing protocol and the London classification for disorders of anorectal function. *Neurogastroenterol Motil.* 2020;32(1):e13679
 16. An Increasing Trend of Eosinophilic Esophagitis in Korea and the Clinical Implication of the Biomarkers to Determine Disease Activity and Treatment Response in Eosinophilic Esophagitis *J Neurogastroenterol Motil.* 2019 30;25(4):525-533
 17. What Is Appropriate Upper Endoscopic Interval Among Dyspeptic Patients With Previously Normal Endoscopy? A Multicenter Study With Bayesian Change Point Analysis. *J Neurogastroenterol Motil.* 2019 30;25(4):544-550
 18. Superior clinical outcomes of peroral endoscopic myotomy compared with balloon dilation in all achalasia subtypes. *J Gastroenterol Hepatol.* 2019;34(4):659-665.
 19. Colonic Pseudo-obstruction With Transition Zone: A Peculiar Eastern Severe Dysmotility. *J Neurogastroenterol Motil.* 2019 31;25(1):137-147