



## CURRICULUM VITAE

<b>Name</b>	<b>JUNG HWAN OH</b>	<b>Country</b>	Korea
<b>Affiliation/ Present Position</b>	Professor Division of Gastroenterology Department of Internal Medicine The Catholic University of Korea		

<b>Education</b>	
Mar. 1990 - Feb. 1996: The Catholic University of Korea, College Medicine	
Mar. 2000 - Feb. 2008: Graduate school of Medical Science, The Catholic University of Korea	
Mar. 2006 – present: M.D. & Ph.D. in gastroenterology, internal medicine, Eunpyeong St. Mary's Hospital, The Catholic University of Korea, Seoul, Korea	

<b>Training and Carrier (Residency and Experience)</b>	
Mar. 1996–Feb. 1997: Internship; The Catholic University of Korea, Yeouido St. Mary's Hospital	
Mar. 1997–Feb. 2001: Residency in Internal medicine; The Catholic University of Korea, Yeouido St. Mary's Hospital	
Mar. 2004–Feb. 2006: Clinical Fellow in Gastroenterology; The Catholic University of Korea, Seoul St. Mary's Hospital	
July. 2010 –July. 2011: Stanford University, Internal medicine, Visiting scholar	
Mar. 2006–Mar. 2017: Assistant professor, Associate professor, Professor in Gastroenterology; The Catholic University of Korea, St. Paul's Hospital	
Apr. 2017-Present: Professor in Gastroenterology; The Catholic University of Korea, Eunpyeong St. Mary's Hospital	

<b>Award and Activity</b>	
(Present) Director of diet, obesity, and metabolism research study group in The Korean Society of Neurogastroenterology and Motility	
(Present) Member of Editorial and Publication Committee in The Korean Society of Neurogastroenterology and Motility	
(Present) Member of Scientific Committee in The Korean Society of Gastroenterology	
(Present) Associate editor of the Publication Committee in The Korean College of Helicobacter and Upper Gastrointestinal Research	

<b>Research Interests</b>	
1.	Functional GI disorders, including FD, gastroparesis and GERD
2.	DNA methylation and stomach cancer
3.	Helicobacter pylori and stomach cancer



### **Bibliography: representative publications from the last three years**

1. Gastroesophageal reflux disease: recent advances and its association with sleep ANNALS OF THE NEW YORK ACADEMY OF SCIENCES :2016
2. Gastric Mucosal Atrophy Impedes Housekeeping Gene Methylation in Gastric Cancer Patients. Cancer Res Treat. 2018
3. Species-specific role of gene-adjacent retroelements in human and mouse gastric carcinogenesis. Int J Cancer. 2018
4. [Functional Dyspepsia]. Korean J Gastroenterol. 2019