



Curriculum Vitae

** CV must be written in English*

Personal Information	
Title (i.e. Pf., Dr., etc.)	Ms
Name (First Name/ Middle Name /Last Name)	Young Joo Yang
Degree (i.e. MD, MSc, PhD, etc.)	MD, PhD
Country	ROK
Affiliation	Hallym university college of medicine
E-mail	yjyang@hallym.ac.kr
	
Educational Background	
<p>2002.03-2008.02 Hanyang University College of Medicine. Bachelor's degree 2013.03-2015.08 Ulsan University College of Medicine internal medicine. Master's degree 2019.03-2022.08 Ulsan University College of Medicine internal medicine. Doctoral degree</p>	
Professional Career	
<p>2010.3-2014.2 Asan medical center, internal medicine, resident 2014.3-2016.2 Asan medical center, gastroenterology, fellow 2016.3-2017.2 Hallym university college of medicine, Chuncheon Sacred Heart Hospital, gastroenterology, fellow 2017.3-2019.2 Hallym university college of medicine, Chuncheon Sacred Heart Hospital, gastroenterology, Clinical Assistant Professor 2019.3-2024.02 Hallym university college of medicine, Chuncheon Sacred Heart Hospital, gastroenterology, Assistant Professor 2024.3- Hallym university college of medicine, Chuncheon Sacred Heart Hospital, gastroenterology, Associate Professor</p>	
Research Field	
Lower GI, colorectal neoplasm, IBD, therapeutic endoscopy	
Main Scientific Publications	
<p>Main Achievements (10 max) Yang YJ, Kim DJ. An Overview of the Molecular Mechanisms Contributing to Musculoskeletal Disorders in Chronic Liver Disease: Osteoporosis, Sarcopenia, and Osteoporotic Sarcopenia. International journal of molecular sciences 2021;22. Yang YJ, Cho BJ, Lee MJ, et al. Automated Classification of Colorectal Neoplasms in White-Light Colonoscopy Images via Deep Learning. Journal of clinical medicine 2020;9. Yang YJ, Bang CS, Choi JH, et al. Alcohol consumption is associated with the risk of developing colorectal neoplasia: Propensity score matching analysis. Scientific reports 2019;9:8253. Yang YJ, Bang CS. Application of artificial intelligence in gastroenterology. World journal of gastroenterology 2019;25:1666-1683. Yang YJ, Bang CS, Shin SP, Baik GH. Clinical impact of non-alcoholic fatty liver disease on the occurrence of colorectal neoplasm: Propensity score matching analysis. PLoS one 2017;12:e0182014.</p>	