



Best Abstract Award

Abstract No.	Presenter	Institution	Country	Subject
YIA-01	Ga Hee KIM	Asan Medical Cancer	Korea	Evaluation of endoscopic and clinicopathologic features of eosinophilic gastritis in Korea following Western consensus guideline: A pilot study
YIA-02	TakakoTakayama	University of Tsukuba	Japan	Prediction of true uninfected (true Group A) by using combination of <i>H. pylori</i> antibody, serum pepsinogen, and other factors: a logistic regression analysis
YIA-03	Youn I Choi	Gachon University, Gil Medical Center	Korea	Therapeutic Potential of Sitafloxacin as a new drug candidate for <i>Helicobacter</i> Eradication in Korea: In vitro Culture-based Study
YIA-04	Kohei Yasuda	Hirosaki University	Japan	Comparison of body weight and serum pepsinogen levels after <i>Helicobacter pylori</i> eradication therapy by ABC classification
YIA-05	Haeng Dueng Jeong	Yonsei University	Korea	WFDC2 promotes spasmolytic polypeptide-expressing metaplasia through the upregulation of IL33 in response to gastric injury
YIA-06	Kartika Fauzia	Oita University	Japan	Development of a <i>Helicobacter pylori</i> East Asian-type CagA Immunochromatography Assay for Rapid Detection of Antibody in Serum
YIA-07	Tae Jun Kim	Samsung Medical Center	Korea	Statin use and the risk of metachronous gastric cancer in patients without <i>Helicobacter pylori</i> infection
YIA-08	Hiroyuki Eto	Chichibu Municipal Hospital	Japan	BMI associates to the eradication rate of vonoprazan-based dual therapy in first-line <i>Helicobacter pylori</i> treatment
YIA-09	Jong Yeul Lee	National Cancer Center	Korea	Effects of <i>Helicobacter pylori</i> Therapy on Glandular Atrophy and Intestinal Metaplasia after Endoscopic Resection for Gastric Neoplasm: Follow-up of a Randomized Controlled Trial
YIA-10	Yasuhiro Wada	Oita University	Japan	Histological changes focused on pyloric and pseudopyloric metaplasia after <i>Helicobacter pylori</i> eradication

Best Oral Presentation Award

Abstract No.	Presenter Name	Institution	Country	Subject
FP-01	Toshiki Horii	Nihon University School of Medicine	Japan	Vonoprazan and amoxicillin-dual therapy has less impact on gut microbiota than vonoprazan-based triple therapy for <i>Helicobacter pylori</i> infections
FP-03	Seung In Seo	Hallym University	Korea	Bismuth-based quadruple therapy versus metronidazole-based triple therapy as a first-line treatment of clarithromycin-resistant <i>Helicobacter pylori</i> infection: A multicenter randomized controlled trial
FP-05	Jung Won Lee	Samsung Changwon Hospital	Korea	Favorable outcomes of rescue 2nd or 3rd line culture-based <i>Helicobacter pylori</i> eradication treatment even for high antimicrobial resistance
FP-07	Ga Hee Kim	Asan Medical Cancer	Korea	Prognostic factors and impact of sarcopenia on long-term outcomes after endoscopic submucosal dissection for early gastric cancer in elderly patients aged ≥ 80 years
FP-10	Cheol Min Shin	Seoul National University Bundang Hospital	Korea	Aberrant DNA Methylation Marker for Predicting Development of Metachronous Gastric Neoplasms After Endoscopic Resection of Gastric Dysplasia/Cancer
FP-11	Young-il Kim	National Cancer Center	Korea	Bleeding risk after endoscopic submucosal dissection according to antiplatelet agents uses in patients with gastric neoplasms
FP-14	Moon Kyung Joo	Korea University Guro Hospital	Korea	Role of Claudin Proteins for Prediction of Lymphatic or Lymph Node Invasion among Submucosal-Invasive Early Gastric Cancer
FP-16	Kwang Hui Kim	Yonsei University	Korea	Histamine-mediated macrophage differentiation is essential for gastric homeostasis

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Abstract No	Presenter	Institution	Country	Subject
PO-02	Youn I Choi	Gachon University, Gil Medical Center	Korea	Title: Tailored eradication strategy versus concomitant therapy as the first-line for Helicobacter pylori eradication treatment in Korean patients: A comparative study
PO-03	Soo-young Na	Incheon St. Mary's Hospital, The Catholic University of Korea	Korea	Effective eradication regimen and duration according to the results of clarithromycin susceptibility of Helicobacter pylori
PO-06	Yonghwan Kwon	Kyungpook National University Chilgok Hospital	Korea	The Change of Immunological Markers in Helicobacter pylori Infection and Aging
PO-07	Ilsoo Kim	Yeoui-do St.mary's Hospital	Korea	The Effect of PPI pre-administration on Helicobacter pylori Eradication Success Rate
PO-08	Jamal Houssaini	I-ppperform, Universiti Teknologi Mara, Uitm	Malaysia	Molecular Characterisation and Expression Patterns of Toll-like Receptors (TLRs) associated H. pylori Infection: In vitro Study
PO-12	Boram Cha	Asan Medical Center	Korea	Clinical Outcomes of Rebleeding in Patients with Benign Peptic Ulcer Rebleeding after Emergency Endoscopy: A Retrospective Observational Study

