

Submission No	Poster No.	Title	Presenter First Name	Presenter Last Name	Presenter Affiliation
A-0001	PE-001	Comparison of efficacy and safety of gemifloxacin-containing triple therapy versus gemifloxacin-containing sequential therapy in eradication of <i>Helicobacter pylori</i> infection: a pilot study	Hyuk	Lee	Sungkyunkwan University (Korea)
A-0008	PE-002	Determination result of colonic lactobacillus on the <i>Helicobacter pylori</i> eradication therapy	Amarjargal	Batdelger	Mongolian National University (Mongolia)
A-0015	PE-003	7 day triple therapy is effective for patient with <i>Helicobacter pylori</i> with no point mutation in 23S rRNA	Su Jin	Kim	Pusan National University (Korea)
A-0017	PE-004	New method for rapid diagnosis of <i>Helicobacter pylori</i> infection using $\gamma$ -glutamyltranspeptidase-activatable fluorescent probe	Taro	Akashi	Nagasaki University Graduate School of Biomedical Sciences (Japan)
A-0023	PE-005	Bismuth supplements as the first-line regimen for <i>Helicobacter pylori</i> eradication therapy	Yeon Ji	Kim	The Catholic University of Korea (Korea)
A-0027	PE-006	Issue of <i>Helicobacter pylori</i> treatment in an era of growing antimicrobial resistance	Sho	Suzuki	Nihon University (Japan)
A-0034	PE-007	Inverse correlation of gastroesophageal reflux disease and <i>Helicobacter pylori</i> -related endoscopic atrophic gastritis: a cohort study of health checkup Koreans	Yoo Min	Han	Seoul National University (Korea)
A-0036	PE-008	The prevalence of <i>Helicobacter pylori</i> infection and inflammatory bowel disease: a single center experience	Jae Ho	Cho	Seoul National University (Korea)
A-0037	PE-009	Eosinophilic esophagitis is inversely associated with <i>Helicobacter pylori</i> infection	Jae Ho	Cho	Seoul National University (Korea)
A-0058	PE-010	Epidemiological study of <i>Helicobacter pylori</i> infection & virulence factor Cag pathogenicity island (Cag-PAI) in Eastern Indonesia dan risk factors	Hasan	Mulahela	Universitas Indonesia (Indonesia)
A-0079	PE-011	A randomized, double-blind, comparative study of the efficacy of <i>Helicobacter pylori</i> eradication therapy and motilitone® in functional dyspepsia	Jae Yong	Park	Chung-ang University (Korea)
A-0097	PE-012	<i>Helicobacter pylori</i> infection in cirrhotic patients with portal hypertensive gastropathy	Yazar	Tun	Mandalay General Hospital (Myanmar)
A-0098	PE-013	<i>Helicobacter pylori</i> seropositivity in patients with coronary artery disease	Ye	Min Hein	Mandalay General Hospital (Myanmar)
A-0112	PE-014	Japanese revolutionary endoscopic screening method. Diagnosis of <i>Helicobacter pylori</i> gastritis with endoscopic screening test and induction to the eradication therapy	Satoshi	Ikeda	Ikeda Hospital (Japan)
A-0114	PE-015	Structural changes' dynamics in the patients with a HP-related chronic atrophic gastritis	Dilara	Junussova	Medical University of Astana (Kazakhstan)
A-0117	PE-016	The efficacy of modified bismuth quadruple therapy for <i>Helicobacter pylori</i> infection in Korea: a single arm prospective observational study	Jung Wan	Choe	Korea University (Korea)
A-0121	PE-017	Tailor-made therapy using vonoprazan improves the eradication rate in first-line eradication of <i>Helicobacter pylori</i>	Kazuhiro	Yamamoto	Aichi Medical University (Japan)

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A-0130	PE-018	Positive association between <i>Helicobacter pylori</i> infection and metabolic syndrome in a Korean population: a nationwide multicenter study	Seon Hee	Lim	Seoul National University (Korea)
A-0134	PE-019	Characterisation of point mutations in domain V of the 23S rRNA gene of clinical <i>Helicobacter pylori</i> strains and clarithromycin-resistant phenotype in central Vietnam	Van Huy	Tran	Hue University of Medicine And Pharmacy (Vietnam)
A-0136	PE-020	<i>Helicobacter</i> infection and angioedema in a adolescence	Ik Tae	Gwon	Eulji University (Korea)
A-0141	PE-021	<i>In vitro</i> antimicrobial resistance pattern of metronidazole for <i>Helicobacter pylori</i> strains has decreased over 5 years from 2013 to 2018 in Korea	Youn I	Choi	Gachon University (Korea)
A-0142	PE-022	Efficacies of a tailored eradication strategy versus empirical bismuth-containing quadruple therapy as first-line eradication for <i>Helicobacter pylori</i> infection in Korean patients: a prospective, comparative, open trial	Youn I	Choi	Gachon University (Korea)
A-0145	PE-023	Lower prevalence of gastric atrophy and intestinal metaplasia in MALT lymphoma patients despite of <i>H. pylori</i> infection	Junki	Moon	The Catholic University Of Korea (Korea)
A-0157	PE-024	Prevalence of antimicrobial resistance of <i>H. pylori</i> in Gangwon and Gyeonggi province of Korea	Haemin	Jeong	Hallym University (Korea)
A-0162	PE-025	Nation-wide antibiotic resistance mapping of <i>Helicobacter pylori</i> in Korea: a prospective multicenter study	Jeong Hoon	Lee	University of Ulsan (Korea)
A-0165	PE-026	Some virulence factor of <i>Helicobacter pylori</i> and relationship between gastric mucosal lesions	Munkhdelger	Yandag	Mongolian National University (Mongolia)
A-0166	PE-027	Detection of <i>Helicobacter pylori</i> infection and antibiotic resistance rate in Mongolia	Mandkhai	Bolor-erdene	Mongolian National University (Mongolia)
A-0170	PE-028	Detection of active <i>Helicobacter Pylori</i> infection, using urea breath test, in seropositive dyspeptic patients	Muhammad Kamran	Hassan	Lady Reading Hospital (Pakistan)
A-0171	PE-029	Efficacy of commonly prevailing eradication therapies in <i>Helicobacter pylori</i> infected patients of north region of Pakistan	Mashhood	Ali	PIMS (Pakistan)
A-0172	PE-030	Sensitivity of <i>Helicobacter pylori</i> (HP) of gastric microflora to antibacterial drugs with gastroduodenal disease in children	Nadira	Nurmatova	Republican Specialized Scientific Practical Medical Center of Pediatrics (Uzbekistan)
A-0173	PE-031	Current status of <i>H. Pylori</i> resistance in Myanmar	Swe Swe	Lin	Mandalay General Hospital (Myanmar)
A-0174	PE-032	The efficacy of concomitant vs clarithromycin based triple therapy for <i>Helicobacter Pylori</i> infected peptic ulcer patients	Sandar	Win	Mandalay General Hospital (Myanmar)
A-0178	PE-033	Treatment results in HP infected gastric ulcer regimen Esomeprazole-Amoxicillin-Clarithromycin (EAC) 1 and 2 weeks, follow up after 2 years	Duy Thang	Nguyen	Hoang Long Clinic (Vietnam)
A-0028	PE-034	The new international bleeding risk score system is a useful predictor of mortality in patients with non-variceal upper gastrointestinal bleeding	Hee Seok	Moon	Chungnam National University (Korea)
A-0070	PE-035	Facial hemiparesis and oropharyngeal dysphagia developed after endoscopic hemostasis: a case report	Heung Up	Kim	Jeju National University (Korea)

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A-0080	PE-036	Cytoprotective agent for peptic ulcer prevention in patients taking dual antiplatelet agents: A randomized double-blind placebo-controlled trial: A pilot study	Rapat	Pittayanon	Thammasat University (Thailand)
A-0086	PE-037	Stool antigen test for <i>Helicobacter pylori</i> infection in patients with peptic ulcer disease	Tin	Ma Ma Win	Mandalay General Hospital (Myanmar)
A-0109	PE-038	Prevalence of gastric ulcer bleeding in the First Central Hospital of Mongolia during 2017-2018	Dashdondog	Ariunzul	The First Central Hospital of Mongolia (Mongolia)
A-0014	PE-039	The immunohistochemical expression of epithelial-mesenchymal transition in early gastric cancer; "Cancer tissue vs noncancer tissue"	Heejae	Jung	Soon Chun Hyang University (Korea)
A-0016	PE-040	Comparison of treatment outcomes of endoscopic and surgical resections of gastrointestinal stromal tumors in the stomach: a propensity score-matched case-control study	Ga Hee	Kim	University of Ulsan (Korea)
A-0020	PE-041	Histopathologic discrepancies between endoscopic forceps biopsy and endoscopic resection specimens in superficial esophageal squamous neoplasms	Moon Won	Lee	Pusan National University (Korea)
A-0024	PE-042	Clinical predictors and survival rates of diffuse and intestinal type of gastric cancer patients: A 5-year longitudinal study	Ratha-korn	Vilaichone	Thammasat University (Thailand)
A-0025	PE-043	Paraneoplastic manifestations could be predictors to determine prognosis of gastric adenocarcinoma	Ratha-korn	Vilaichone	Thammasat University (Thailand)
A-0030	PE-044	Enhanced inhibition of STAT3 signaling by combination of pantoprazole with docetaxel in gastric cancer cell: role of SHP-1 induction	Kyungeum	Lim	Korea University (Korea)
A-0031	PE-045	Frequent recurrence of EGC in LC patients: comparing with non-LC patients	Wonshik	Kim	Korea University (Korea)
A-0041	PE-046	Risk factors for lymph node metastasis in duodenal neuroendocrine tumors	Joon Woo	Park	Pusan National University (Korea)
A-0044	PE-047	Evaluation of prognostic factor and nature of acute esophageal necrosis: retrospective multicenter study	Sun Hyung	Kang	Chungnam National University (Korea)
A-0045	PE-048	A survival analysis in elderly patients with gastric cancer according to treatment	A Reum	Choe	Ewha Womans University (Korea)
A-0052	PE-049	Relation of charlson comorbidity index and complications of endoscopic resection for gastric neoplasm in the elderly patients	Sun Min	Kim	Chonnam National University (Korea)
A-0055	PE-050	Clinical course of primary duodenal mucosa-associated lymphoid tissue lymphoma: comparison with gastric mucosa-associated lymphoid tissue lymphoma	Sung Hyun	Won	University of Ulsan (Korea)
A-0056	PE-051	High urinary sodium excretion is associated with synchronous gastric epithelial neoplasms in women	Dong Hyun	Kim	Chonnam National University (Korea)
A-0057	PE-052	Alteration of p53, hMLH1 and Her2 gene in gastric cancer patients: their association with <i>H.pylori</i> infection and clinicopathological factors	Ashish Kumar	Saha	Directorate General of Health Services (Bangladesh)

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A-0059	PE-053	Comparisons of therapeutic outcomes in patients with nonampullary duodenal neuroendocrine tumors (NADNETs): a multicenter retrospective study	Seung Woo	Lee	The Catholic University of Korea (Korea)
A-0064	PE-054	Clinical outcomes of endoscopic submucosal dissection for papillary adenocarcinoma-type early gastric cancer	Ju Seok	Kim	Chonnam National University (Korea)
A-0067	PE-055	Association between sarcopenia and gastric carcinogenesis: a health check-up cohort study	Young Min	Kim	Yonsei University (Korea)
A-0071	PE-056	Predictive factors of lymph node metastasis in early gastric cancer patients with Seiwert type II/III	Min Young	Son	Kosin University (Korea)
A-0072	PE-057	Predictive factors of lymph node metastasis in superficial esophageal squamous cancer patients	Min Young	Son	Kosin University (Korea)
A-0074	PE-058	Application of artificial intelligence technology for the prediction of invasion depth in early gastric cancer	Hong Jin	Yoon	Yonsei University (Korea)
A-0081	PE-059	Synchronous gastric neoplasm risk in early gastric cancer patients according to OLGA and OLGIM stages	Young-II	Kim	National Cancer Center (Korea)
A-0085	PE-060	Correlation between healing type of lesion and recurrence in gastric neoplastic lesions after endoscopic submucosal dissection	Jae Hwang	Cha	Dong-A University (Korea)
A-0087	PE-061	Clinical correlation between serum pepsinogen level and gastric atrophy in the gastric neoplasm	Jong Yoon	Lee	Dong-A University (Korea)
A-0090	PE-062	Clinical outcomes of metachronous gastric cancer after endoscopic resection for early gastric cancer	Jue Lie	Kim	Seoul National University (Korea)
A-0091	PE-063	Periodic methylation patterns in the normal mucosa of stomach cancer	Min Jae	Cho	The Catholic University of Korea (Korea)
A-0102	PE-064	Predictable factors for pathologic upgrade diagnosis of gastric low-grade dysplasia in endoscopic forceps biopsy after endoscopic resection	Ga-Yeong	Shin	The Catholic University of Korea (Korea)
A-0104	PE-065	CDX1 expression induced by CagA-expressing <i>Helicobacter pylori</i> promotes gastric tumorigenesis	Sang Il	Choi	National Cancer Center (Korea)
A-0111	PE-066	Network construction of gastric microbiome and organization of microbial modules associated with gastric carcinogenesis	Jae Gon	Lee	Hanyang University (Korea)
A-0116	PE-067	Effectiveness of <i>Helicobacter pylori</i> eradication in the treatment of gastric MALT lymphoma	Seon Uk	Lee	Inje University (Korea)
A-0123	PE-068	Metabolic profiles in gastrointestinal cancer survivors	Su Jung	Baik	Yonsei University (Korea)
A-0125	PE-069	Clinicopathologic and endoscopic features of <i>Helicobacter pylori</i> negative early gastric cancer treated by endoscopic submucosal dissection	Jangho	Park	Kosin University (Korea)
A-0128	PE-070	Gastric neoplasia screening should be strengthened in renal transplant recipients: a case-control study	Young-Hee	Choe	The Catholic University of Korea (Korea)
A-0131	PE-071	The endoscopic and clinicopathological of early-onset gastric cancer in Vietnamese patients	Ngoc	Dang Le Bich	Nguyen Tri Phuong Hospital (Vietnam)
A-0135	PE-072	A case of superficial esophageal cancer with deep submucosal invasion misdiagnosed with subepithelial tumor	June Seup	Lee	The Catholic University of Korea (Korea)

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A-0139	PE-073	Endoscopic screening interval is associated with curable treatment modality and mortality in patients with gastric cancer	Ayoung	Lee	Seoul National University (Korea)
A-0146	PE-074	Synergistic effect of lymphatic invasion and venous invasion on the risk of lymph node metastasis in patients with non-curative endoscopic resection of early gastric cancer	Hye Jin	Kang	Seoul National University (Korea)
A-0148	PE-075	Investigation of mechanistic role of HOTAIR and PCDH10 in gastric carcinogenesis	Seung In	Seo	Kandong Sacred Heart Hospital (Korea)
A-0149	PE-076	A case of esophageal carcinoma with Intramural metastasis	Sung Eun	Song	Sewoong Hospital (Korea)
A-0152	PE-077	Clinicopathologic outcomes of early gastric cancer with mixed-type Lauren classification	Jinju	Choi	Seoul National University (Korea)
A-0158	PE-078	Risk factors of erosive reflux esophagitis diagnosed by Esophagogastroduodenoscopy	Ngoc Luu Phuong	Tran	Pham Ngoc Thach Medical University (Vietnam)
A-0013	PE-079	The change of the gut microbiota composition with regard to gastric cancer stage	Dong Ho	Lee	Seoul National University (Korea)
A-0021	PE-080	Clinical significance of extraluminal compressions according to the site of the duodenum	Joon Woo	Park	Pusan National University (Korea)
A-0032	PE-081	Clinical outcomes of percutaneous endoscopic gastrostomy in the surgical intensive care unit	Gyu Young	Pih	University of Ulsan (Korea)
A-0039	PE-082	Development of mouse organoid-based gastric carcinogenesis models	Hyunji	Kim	Yonsei University (Korea)
A-0042	PE-083	Comparison of self-expandable metal stent(SEMS)of Esophageal-gastric junction versus Pyloric area obstruction in advanced gastric cancer patients	Hee Seok	Moon	Chungnam National University (Korea)
A-0051	PE-084	Clinical characteristics and outcomes of POEM In achalasia with normal IRP patients	Yikjoon	Jang	CHA University (Korea)
A-0053	PE-085	Utility of measurement EGJ distensibility in patients with achalasia	Jung Hyun	Kim	CHA University (Korea)
A-0065	PE-086	Long-term results of peroral endoscopic myotomy (POEM) for achalasia	Jongwoo	Kim	CHA University (Korea)
A-0083	PE-087	Analysis of recurrence rate and risk factors following endoscopic resection of gastric epithelial dysplasia	Min Kyung	Back	Chungnam National University (Korea)
A-0088	PE-088	Pernicious anemia associated with <i>Helicobacter pylori</i> infection and autoimmune atrophic gastritis	Myint	Naychi Tun	Thingangyun Sanpya General Hospital (Myanmar)
A-0092	PE-089	Effect of probiotics on lipid metabolism and intestinal microflora in patients with alcoholic liver disease	Hui	Liang	Qingdao University (China)
A-0095	PE-090	Waist circumferences is the independent risk factor of erosive esophagitis : single-center study on Korean National Cancer screening program	Yong Kang	Lee	National Health Insurance Ilsan Hospital (Korea)
A-0096	PE-091	Gallstone regardless of cholecystectomy increase the risk of gastroesophageal reflux disease: national health screening Cohort study in Korea	Jeong Hun	Seo	National Health Insurance Ilsan Hospital (Korea)
A-0107	PE-092	Proton-pump inhibitors and risk of dementia: a Systematic review and meta-analysis	Jee Young	An	The Catholic University of Korea (Korea)

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A-0108	PE-093	Discriminating factors for significant bleeding after gastric endoscopic submucosal dissection needing emergent hemostasis	Joo Hyun	Lim	Seoul National University (Korea)
A-0119	PE-094	Incidental diagnosed duodenal submucosal tumor: Gangliocytic paraganglioma treated by endoscopic mucosal resection	Goeun	Yeo	Segwang Hospital (Korea)
A-0122	PE-095	Perioperative inflammatory marker as a predictive factor for prolonged postoperative ileus after gastrectomy for gastric cancer	Yonsoo	Kim	Yonsei University (Korea)
A-0132	PE-096	Effectiveness of a newly designed covered stent without external thread fixation for anastomotic leakage treatment after total or proximal gastrectomy in gastric cancer patients	Young-Il	Kim	National Cancer Center (Korea)
A-0133	PE-097	Efficacy of endoscopic management for anastomotic leakage after gastrectomy in patients with gastric cancer	Young-Il	Kim	National Cancer Center (Korea)
A-0138	PE-098	Factors associated with atypical scar patterns after endoscopic submucosal dissection for gastric neoplasms	Hyunseok	Lee	Chung-ang University (Korea)
A-0143	PE-099	The clinical feasibility and outcomes of endoscopic full thickness resection with laparoscopic surgery for localized duodenal neuroendocrine neoplasms	Jae Yeong	Cho	The Catholic University Of Korea (Korea)
A-0151	PE-100	Semicircular cardiac mucosotomy as a simple endoscopic anti-reflux method in porcine model	Hyunsoo	Chung	Seoul National University (Korea)
A-0153	PE-101	Effects of novel probiotics isolated from Kimchi and healthy Vietnamese feces in murine model of irritable bowel syndrome	Hye Gyo	Chung	Sungkyunkwan University (Korea)
A-0161	PE-102	Phlegmonous gastritis caused by penetration of the toothpick	Changbum	Rim	Konyang University (Korea)
A-0163	PE-103	The effect of Bacillus species on HCl-ethanol induced gastric mucosal injury in rat	Yong Sung	Kim	Wonkwang University (Korea)
A-0175	PE-104	Clinical observation on acute upper gastrointestinal hemorrhage treated by classical prescription	Huimin	Xie	Chongqing Traditional Chinese Medicine Hospital (China)
A-0176	PE-105	Clinicopathological characteristics of stomach signet-cell carcinoma and analysis of the expression of multidrug resistance gene	Caiping	Gao	Sichuan Provincial People's Hospital (China)
A-0029	PE-106	Upper gastrointestinal endoscopic findings and prevalence of <i>Helicobacter pylori</i> infection among dyspeptic patients in western Nepal	Bikash	Adhikari	Gandaki Gastro Liver and Endoscopy Clinic (Nepl)
A-0169	PE-107	Relative frequency of <i>Helicobacter pylori</i> infection in proximal and distal gastric carcinomas	Asim	Muhammad	Bannu Medical College (Pakistan)