| No. | Abstract Submission No. | Abstract Code/ Time | Topics | Abstract Title | Presenting Author | Country | Presentation Session |
|-----|-------------------------------|---------------------------|------------------|--|--|------------------|-------------------------|
| 1 | OK0051 | PL-01 11:00~11:10 | Upper Gl | The influence of procedural volume on the outcome of endoscopic submucosal dissection for gastric neoplasm: a nationwide population-based study | Jae Yong PARK | Korea | |
| 2 | OK0074 | PL-02 11:10~11:20 | Lower GI | Exposure to systemic antibiotics increases the risk of inflammatory bowel disease in a dose-dependent manner: A population-based case-control study in Korea | Shin Ju OH | Korea | |
| 3 | OF0062 | PL-03 11:20~11:30 | Liver | The Association Between Liver Enzyme Elevation and Coronavirus Disease 2019 Outcome: a Single Center Retrospective Cohort Study | Jose Maria GONZALEZ | Philippines | Plenary Session |
| 4 | OK0064 | PL-04 11:30~11:40 | Pancreatobiliary | Effect of Adjuvant Chemotherapy on Survival and Recurrence in Resected Ampullary Adenocarcinoma: A Multicenter Cohort Study | Dong Woo SHIN | Korea | |
| 5 | OK0044 | PL-05 11:40~11:50 | Other | Questionnaire survey on the awareness and experience of endoscopic adverse events of South Korean endoscopists | Eun Hye OH | Korea | |
| 6 | OK0041 | FPU-01 13:50~14:00 | Upper Gl | Gastric Cancer Incidence after Endoscopic Resection of Gastric Adenoma | Jae Myung PARK | Korea | |
| 7 | OK0045 | FPU-02 14:00~14:10 | Upper Gl | The Usefulness of Endoscopic Surveillance Using Magnifying Endoscopy with Narrow Band Imaging after Endoscopic Submucosal Dissection for Gastric Neoplasms | Hae Won YOO | Korea | |
| 8 | OF0057 | FPU-03 14:10~14:20 | Upper Gl | Intentional Foreign Body Ingestion Amongst Adults: An Updated 2022 Review of Case Report Outcomes and Implications For Endoscopic Management | Maria- Kassandra Endaya CORONEL | United States | Free Paper (UGI) |
| 9 | OK0058 | FPU-04 14:20~14:30 | Upper Gl | Effect of smoking, alcohol intake, and physical activity on the development of depression in gastric cancer patients treated with gastrectomy | Bokyung KIM | Korea | |

| 10 | OK0078 | FPU-05 | Upper Gl | Preceding endoscopic risk factors for the gastric neoplasm in | Kwang Woo | Korea | | | | | | | | | | |
|----|---------|-----------------------------------|---|--|---|--|---|-------------|---|-------------|-------------|------------------|-----------------|--------------------|------------|------|
| | | 14:30~14:40 | | the upper gastrointestinal endoscopy screening | KIM | | | | | | | | | | | |
| 11 | OF0037 | FPL-01 | Lower Gl | Predicting Outcomes for Crohns disease using a molecular | Nurulamin | United | | | | | | | | | | |
| | | | 11:50~12:00 | 11:50~12:00 | 11:50~12:00 | Lower Gr | biomarker: PROFILE trial interim update | NOOR | Kingdom | | | | | | | |
| 12 | ОК0049 | FPL-02 | | Impact of Crohns disease on survival of patients with small- | | Korea | | | | | | | | | | |
| | | 12:00~12:10 | Lower GI | bowel adenocarcinoma in Korea: A bi-center cohort study | Kyuwon KIM | Korea | | | | | | | | | | |
| 13 | ОК0050 | FPL-03 | Lower Gl | Oral beclomethasone dipropionate as an add-on therapy and | Kyuwon KIM | Korea | Free Paper (LGI) | | | | | | | | | |
| | | 12:10~12:20 | | response prediction in Korean patients with ulcerative colitis | | | | | | | | | | | | |
| | EPK0010 | FPL-04 | | The optimal surgery timing after stenting in colorectal cancer | Ji Eun NA | Korea | | | | | | | | | | |
| 14 | | | Lower GI | patients with malignant obstruction; additionally compared with | | | | | | | | | | | | |
| | | 12:2 | 12:20~12:30 | | emergency surgery | | | | | | | | | | | |
| | OF0071 | | | | | | Emodin modulates the symptoms of colitis by enhancing the | | | | | | | | | |
| 15 | | FPL-05 12:30~12:40 | L-05 Lower GI | function of the intestinal epithelial barrier through the | N SINGH | India | | | | | | | | | | |
| | | | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | 12:30~12:40 | | MLCK/pMLC2 pathway | | |
| 16 | EPK0016 | 0016 FPR-01 14:40~14:50 | 16 liver | | Comparison of on-treatment ALT or FIB-4 as an on-treatment | Joo Hyun OH | Korea | | | | | | | | | |
| | | | | Liver | biomarker of hepatitis B treatment for liver cirrhosis patients | | | | | | | | | | | |
| | OK0043 | 43 FPR-02 14:50~15:00 | | | | | | | Pre-transplant functional status predicts postoperative | | | | | | | |
| 17 | | | Liver | morbidity and mortality after liver transplantation in cirrhotic | Myung Ji | Korea | | | | | | | | | | |
| | | | 14:50~15:00 | 14:50~15:00 | :50~15:00 patients | | GOH | | | | | | | | | |
| | ОК0053 | OK0053 | ОК0053 | | FPR-03 | | The importance of metabolic syndrome status for the risk of | | | Free Paper | | | | | | |
| 18 | | | | 15:00~15:10 | Liver | non-viral hepatocellular carcinoma: a nationwide study | Yuri CHO | Korea | (Liver) | | | | | | | |
| | | | | Solid lipid nanoparticle of hesperidine exerts | | | , , , | | | | | | | | | |
| 19 | OF0068 | FPR-04 Liver 15:10~15:20 Liver | diethylnitrosamine/phenobarbital-induced hepatocellular | Deepika | India | | | | | | | | | | | |
| | | | | 2.00 | carcinoma via alteration of PI3K/Akt pathway | SINGH | aid | | | | | | | | | |
| 20 | ОК0070 | | FPR-05 | | The Association of Non-Alcoholic Fatty Liver Disease Between | | | | | | | | | | | |
| | | ⁷⁰ 15:20~15:30 | Liver | Parents and Adolescent Children | Yewan PARK | Korea | | | | | | | | | | |
| 21 | OK0046 | FPP-01 | | - | Efficacy of narrow-band imaging during peroral cholangioscopy | | | | | | | | | | | |
| | | | Pancreatobiliary | to predict malignancy of indeterminate biliary strictures | II Sang SHIN | Korea | Free Paper | | | | | | | | | |
| 22 | OF0055 | FPP-02 | | Pancreatic elastase activity in children with newly diagnosed | Svetlana | | (PB) | | | | | | | | | |
| | | OF0055 | OF0055 | OF0055 | OF0055 | OF0055 | OF0055 | OF0055 | OF0055 | OF0055 | 16:00~16:10 | Pancreatobiliary | celiac disease. | GELLER | Uzbekistan | (PD) |
| | | | 10:00~10:10 | | | GELLEK | | | | | | | | | | |

| 23 | ОК0056 | FPP-03 16:10~16:20 | Pancreatobiliary | Comparison of prognostic value of inflammatory markers of interleukin-6, procalcitonin and C-reactive protein in the early stage of acute pancreatitis | Min Young DO | Korea | |
|----|---------|-----------------------|------------------|---|------------------|-------|-----------------------|
| 24 | OK0063 | FPP-04 16:20~16:30 | Pancreatobiliary | Bile Microbiome in Patients with Recurrent Common Bile Duct Stones and correlation with Duodenal Microbiomee | Jungnam LEE | Korea | |
| 25 | OK0073 | FPP-05 16:30~16:40 | Pancreatobiliary | Feasibility of genomic analysis with samples through EUS-FNB in pancreatic cancer | Kwangrok JUNG | Korea | |
| 26 | EPK0047 | FPO-01 16:40~16:50 | Liver | A new avatar mouse model to predict the liver immune homeostasis and histologic inflammation of long-term stable liver transplant patients | Soon Kyu LEE | Korea | |
| 27 | OK0042 | FPO-02 16:50~17:00 | Liver | Circulating Mucosal-Associated Invariant T Cells Correlate with Favorable Outcome in Advanced Hepatocellular Carcinoma Patients Treated with Lenvatinib | Chanhee PARK | Korea | |
| 28 | EPK0062 | FPO-03 17:00~17:10 | Pancreatobiliary | In vivo comparative study of EUS-guided cylindrical interstitial laser ablations and radiofrequency ablation in the swine pancreas | Jung-Hyun LIM | Korea | Free Paper (Other) |
| 29 | OK0061 | FPO-04 17:10~17:20 | Pancreatobiliary | Efficacy of Chenodeoxycholic Acid and Ursodeoxycholic Acid Treatments for Refractory Functional Dyspepsia | Sung III JANG | Korea | |
| 30 | OK0075 | FPO-05 17:20~17:30 | Other | Gut-liver axis modulates the development of hepatic tumorigenesis via gut microbiome alteration and immunomodulation. | Kwang Woo KIM | Korea | |