

IDEN 2021 KSGE-JGES

09:00-10:30 UGI 1 [KSGE-JGES] Introduction of recent endoscopic guidelines in Korea and Japan

*Moderators: Myung-Gyu Choi, The Catholic University of Korea, Korea
Hiroyuki Ono, Shizuoka Cancer Center, Japan*

- UGI 1-1** Endoscopic submucosal dissection/endoscopic mucosal resection guidelines of early gastric cancer of Japan
Noriya Uedo, Osaka International Cancer Institute, Japan
- UGI 1-2** Endoscopic submucosal dissection/endoscopic mucosal resection guidelines for early gastric cancer: Korean guideline
Jong Yeul Lee, National Cancer Center, Korea
- UGI 1-3** Clinical practice guidelines for endoscopic diagnosis of early gastric cancer (Japan)
Shigetaka Yoshinaga, National Cancer Center Hospital, Japan
- UGI 1-4** Clinical practice guideline for the management of antithrombotic agents in patients undergoing gastrointestinal endoscopy (Korea)
Eun Jeong Gong, University of Ulsan, Korea

15:20-16:50 LGI 4 [KSGE-JGES] Role of endoscopy in inflammatory bowel diseases, what's new?

*Moderators: Joo Sung Kim, Seoul National University, Korea
Hironori Yamamoto, Jichi Medical University, Japan*

- LGI 4-1** Differential diagnosis of IBD based on endoscopic findings
Sung-Ae Jung, Ewha Womans University, Korea
- LGI 4-2** Endoscopic assessment of disease activity and decision-making for IBD treatment
Won Moon, Kosin University, Korea
- LGI 4-3** Surveillance colonoscopy using a high-definition scope: With or without dye?
Katsuyoshi Matsuka, Toho University Sakura Medical Center, Japan
- LGI 4-4** Role of small bowel endoscopy in inflammatory bowel disease
Tomonori Yano, Jichi Medical University, Japan

11:00-12:30 PB 2 [KSGE-JGES] Emerging trends of artificial intelligence for pancreatobiliary diseases

*Moderators: Kwang Bum Cho, Keimyung University, Korea
Ichiro Yasuda, University of Toyama, Japan*

- PB 2-1** AI in pancreatobiliary disease: Radiologist's view
Jung Hoon Kim, Seoul National University, Korea
- PB 2-2** Deep learning analysis for the diagnosis of malignancy of IPMN on EUS
Takamichi Kuwahara, Aichi Cancer Center Hospital, Japan
- PB 2-3** Deep learning analysis for the detection of pancreatic cancer on EUS
Ryosuke Tono-zuka, Tokyo Medical University, Japan
- PB 2-4** Cytological diagnosis of EUS-FNA for suspected pancreatic cancer using AI
Yusuke Hashimoto, National Cancer Center Hospital East, Japan