

Asian International Joint Symposium - with the 25th JGES-KSGE < Session 1 >

Towards Smart Endoscopy: From AI-Driven Diagnosis to Robotic-Assisted Procedures

5月8日(金) 9:30 ~ 11:00 第6会場 (パシフィコ横浜 会議センター 5階 502)

Moderator	Fujita Medical Innovation Center Tokyo and Fujita Health University Haneda Clinic Chonnam National University Hospital	Haruhiko Ogata Hyun Soo Kim
IS02-1.	AI applications for diagnosis of early cancer in upper gastrointestinal tract Department of Gastroenterology and Endoscopy, National Cancer Center Hospital East	Tomonori Yano
IS02-2.	Real-time AI-assisted detection and characterization of colorectal polyps Seoul National University Health Care System Gangnam Center	Jung Ho Bae
IS02-3.	Artificial Intelligence in endoscopic treatment Endoscopy Division, National Cancer Center Hospital	Yasuhiko Mizuguchi
IS02-4.	Practical challenges and opportunities in applying AI in GI endoscopy Department of Internal Medicine, National Taiwan University Hospital	Han-Mo Chiu
IS02-5.	Robotics-Assisted Endoscopy: Current Development and Clinical Applications Seoul St. Mary's Hospital, The Catholic University of Korea	Sanghyun Kim

Asian International Joint Symposium - with the 25th JGES-KSGE < Session 2 >

Next steps in endoscopic biliary drainage

5月8日(金) 13:40 ~ 15:10 第6会場 (パシフィコ横浜 会議センター 5階 502)

	Moderator	Wakayama Medical University Seoul National University Hospital	Masayuki Kitano Sang Hyub Lee
IS03-1.	Preoperative biliary drainage for pancreatobiliary tumors Department of Gastroenterology, Ajou University School of Medicine		Min Jae Yang
IS03-2.	Biliary drainage in surgically-altered anatomy Department of Gastroenterology, Saitama Medical University International Medical Center		Yuki Tanisaka
IS03-3.	Biliary Drainage for Hilar Biliary Obstruction Internal Medicine, College of Medicine, National Taiwan University		Hsiu-Po Wang
IS03-4.	Endoscopic Gallbladder Drainage for Acute Cholecystitis Department of Gastroenterology and Hepatology, Kindai University Faculty of Medicine		Mamoru Takenaka
IS03-5.	Endoscopic Ablation of Biliary Tumors Asan Medical Center		Tae Jun Song