

International Symposium III (The 11th Japan-Korea Joint Symposium)

ESD for gastric cancer : Current status and new developments

May 13(Sun) Room 3 (Hakuun, International Convention Center PAMIR 3F) 9 : 00~11 : 50

Moderators	Department of Gastroenterology, Toranomon Hospital, Japan Department of Internal Medicine, Korea University Anam Hospital, Seoul, Korea	Mitsuru Kaise Hoon Jai Chun
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Opening Remarks

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| | Department of Gastroenterology, Toranomon Hospital, Japan | Mitsuru Kaise |
| ISIII-1. | Current status of gastric endoscopic submucosal dissection ; a retrospective cohort study of 4894 gastric neoplasia patients in Japan
Department of Gastroenterology, Toranomon Hospital, Japan | Shu Hoteya |
| ISIII-2. | Short term outcome and quality of life in patients with gastric neoplasm treated by ESD : a prospective multicenter study
Center for Gastric Cancer, National Cancer Center, Goyang, Korea | Il Ju Choi |
| ISIII-3. | Therapeutic outcomes of endoscopic submucosal dissection for undifferentiated early gastric cancer
Department of Gastroenterology, Korea University Medical Center Anam Hospital, Seoul, Korea | Bora Keum |
| ISIII-4. | Endoscopic submucosal dissection for undifferentiated-type early gastric cancer
Division of Gastroenterology, Cancer Institute Hospital, Japan | Yorimasa Yamamoto |
| ISIII-5. | Clinical outcomes of endoscopic submucosal dissection for submucosal superficial early gastric cancer
Endoscopy Division, National Cancer Center Hospital, Japan | Satoru Nonaka |
| ISIII-6. | Steady pressure automatically controlled endoscopy (SPACE) : a new modality
Department of Surgery, Osaka University / Japan SPACE Study Group, Japan | Kiyokazu Nakajima |
| ISIII-7. | Usefulness of Novel Grasper Type Scissors for Endoscopic Submucosal Dissection in Gastric Neoplasia
Department of Internal Medicine, Catholic University of Korea, Korea | Byung Wook Kim |
| ISIII-8. | Withdrawn | |
| ISIII-9. | Endoscopic Doppler US for prevention of delayed bleeding after ESD for early gastric cancer
Department of Gastrointestinal Oncology, Osaka Medical Center for Cancer and CVDs, Japan | Takashi Ohta |
| ISIII-10. | A novel fixation device for ESD specimen evaluation
Department of Gastroenterology, Korea University Medical Center, Seoul, Korea | Hyuk Soon Choi |

- ISIII-11. Natural course of non-curative endoscopically resected differentiated early gastric cancer
Department of GI, AMC, Seoul, Korea Ji Yong Ahn
- ISIII-12. Optimal surveillance strategy after ESD for early gastric cancer : A Multicenter Retrospective Cohort Study
Osaka University ESD Study Group/Department of Gastroenterology and Hepatology, Osaka University Graduate School of Medicine, Japan Motohiko Kato
- ISIII-13. Current status and future direction of sentinel node navigation in early gastric cancer
Department of Surgery, Keio University School of Medicine, Japan Hiroya Takeuchi
- ISIII-14. Endoscopic Submucosal Dissection with Sentinel Node Navigation Surgery (ESN) for Early Gastric Cancer
Gastrointestinal Cancer Center, Soonchunhyang University Hospital, Seoul, Korea Gene Hyun Bok
- Closing Remarks
Department of Internal Medicine, Korea University Anam Hospital, Seoul, Korea Hoon Jai Chun

International Symposium IV (The 11th Japan-Korea Joint Symposium)

Therapeutic ERCP : Current status and new developments

May 13(Sun) Room 3 (Hakuun, International Convention Center PAMIR 3F) 14 : 00~17 : 00

- Moderators** Department of Gastroenterology, Aizu Medical Center,
Fukushima Medical University, Japan Atsushi Irisawa
- Department of Internal Medicine, Yonsei University
Gangnam Severance Hospital, Seoul, Korea Dong Ki Lee
- Commentator** Seoul National University Hospital, Seoul, Korea Yong Bum Yoon

Opening Remarks

- Department of Gastroenterology, Aizu Medical Center, Fukushima Medical University, Japan Atsushi Irisawa
- ISIV-1. Sequential Side-by-side Deployment of 7F Closed-cell Stent in Malignant Hilar Biliary Strictures
Soonchunhyang University College of Medicine, Cheonan, Korea Tae Hoon Lee
- ISIV-2. Wire-guided endoscopic papillectomy for tumors of the major duodenal papilla
Digestive Disease Center, Showa University Northern Yokohama Hospital, Japan Hirotoshi Iwano
- ISIV-3. Technical modification of endoscopic papillectomy for ampullary neoplasm on the occurrence of complications
Department of Gastroenterology, Sendai City Medical Center, Japan Kei Ito
- ISIV-4. Factors predictive of adverse events following endoscopic papillary large balloon dilation :
a multicenter series
Department of Gastroenterology, Yonsei University College of Medicine,
Seoul, Korea Sung Ill Jang
- ISIV-5. Has Endoscopic Papillary Large Balloon Dilation Benefit for Preventing Recurrence of Difficult Bile
Duct Stones?
Internal Medicine, Seoul National University College of Medicine, Seoul, Korea Ji Kon Ryu
- ISIV-6. Direct Peroral Cholangioscopy for the Management of Residual Bile Duct Stones after Lithotripsy
Soon Chun Hyang University School of Medicine, Bucheon, Korea Ji Su Ha
- ISIV-7. Long-term Efficacy of Inside-Stent Placement for Biliary Strictures after Living Donor Liver
Transplantation
Department of Gastroenterology and Hepatology, Graduate School of
Medicine, Kyoto University, Japan Akira Kurita
- ISIV-8. Metallic Stenting for the Management of Malignant Distal Biliary Obstruction
Department of Gastroenterology, The University of Tokyo, Japan Hiroyuki Isayama

- ISIV-9. Photodynamic therapy prolonged the metal stent patency in patients with unresectable hilar cholangiocarcinoma
Digestive Disease Center, Konkuk University Medical Center, Seoul, Korea Tae Yoon Lee
- ISIV-10. Direct biliary drainage by transnasal endoscopy for acute cholangitis in critically ill patients
Soon Chun Hyang University School of Medicine, Bucheon, Korea Sung Woo Seo
- ISIV-11. Advanced ERCP in patients with surgically altered anatomy
Department of Gastroenterology and Hepatology, Tokyo Medical University, Japan Takao Itoi
- ISIV-12. Therapeutic endoscopy for the pancreatic disease
Division of Gastroenterology and Hepatology, Toho University Omori Medical Center, Japan Yoshinori Igarashi
- ISIV-13. Therapeutic ERCP for stenotic pancreato-digestive tract anastomosis after pancreatoduodenectomy
Department of Gastroenterology, Shizuoka General Hospital, Japan Masataka Kikuyama
- ISIV-14. EUS-guided pancreatic duct drainage for symptomatic patients with pancreatic duct obstruction who are unsuitable for transpapillary drainage : Long-term follow-up results
Department of Gastroenterology, University of Ulsan College of Medicine, Asan Medical Center, Seoul, Korea Ji Woong Jang
- ISIV-15. A pilot study of a novel multi-bending backward-oblique viewing duodenoscope in therapeutic ERCP
Department of Endoscopy, Jikei University, Japan Hiroo Imazu
- Closing Remarks
Department of Internal Medicine, Yonsei University Gangnam Severance Hospital, Seoul, Korea Dong Ki Lee