English Session Program

Special Lecture 3

174

Friday, May 31 13: 30~14: 10 Room 1 (PAMIR International Convention Center 3 F HOKUSHIN)

Interventional EUS

Digestive Health Institute, Center for Advanced Endoscopy, Research and Education (CARE) , Orlando Health Robert Holorook Hawes
Moderator Oita University Seigo Kitano

Invited Lecture 1

Thursday, May 30 10:40~11:10 Room4 (PAMIR International Convention Center 3F SUIUN) Interventional endoscopy in acute pancreatitis (AP)

Gastroenterology & Hepatology, Mayo Clinic, Rochester, MN, USA Santi Swaroop Vege Moderator Shinjuku Mitsui Bldg. Clinic Kyoko Shimizu

Invited Lecture 2

Thursday, May 30 10:40~11:10 Room 5 (PAMIR International Convention Center 3 F KOUN)

Career Paths for Female Endoscopists in Thailand

 Thai Association for Gastrointestinal Endoscopy, Faculty of Medicine Siriraj Hospital, Mahidol University
 Nonthelee Pausawasdi

 Moderator
 Department of Gastroenterology, Fukushima Medical University
 Hiromasa Ohira

Invited Lecture 3

Thursday, May 30 10:30~11:00 Room11 (GRAND PRINCE HOTEL SHIN TAKANAWA 3 F TENPYO)

Artificial intelligence for endoscopy

 Renmin Hospital of Wuhan University
 Honggang Yu

 Moderator
 Department of Gastroenterology, Jichi Medical University Saitama Medical Center
 Hirosato Mashima

Invited Lecture 4

Thursday, May 30 13:40~14:10 Room 3 (PAMIR International Convention Center 3 F HAKUUN)

Quality in Upper Endoscopy

 Gastroenterology and Hepatology, University of Colorado School of Medicine Azschutz Medical Campus
 Jennifer Christie

 Moderator
 Department of Surgery, Keio University School of Medicine
 Yuko Kitagawa

Invited Lecture 5

Thursday, May 30 13:40~14:10 Room12 (GRAND PRINCE HOTEL SHIN TAKANAWA 3 F HEIAN)

Managing Acute Variceal Bleeding - From A to Z

 Gastroenterology and Hepatology, Emek Medical Center Ian
 Mark Gralnek

 Moderator
 Department of Human Immunology and Nutrition Science, Kyoto Prefectural University of Medicine
 Yuji Naito

Invited Lecture 6

Friday, May 31 14:20~14:50 Room 2 (PAMIR International Convention Center 3 F KEIUN)

How to Write an English Paper: What do Editors Want?

Gastroenterology, Medical College of Wisconsin Lyndon V. Hernandez Moderator Niigata Seirou Hospital Hideyuki Hiraishi

Invited Lecture 7

Friday, May 31 14: 20~14: 50 Room 3 (PAMIR International Convention Center 3F HAKUUN)

ERCP and related procedures

Gangnam Severance Hospital, Yonsei University DongKi Lee Moderator Miyagi Medical Check-up Plaza Naotaka Fujita

Invited Lecture 8

Saturday, June 1 10:40~11:10 Room 4 (PAMIR International Convention Center 3 F SUIUN)

Charting Excellence in Quality - Taiwan's Journey in Elevating National Standard of Colonoscopy

Department of Internal Medicine, National Taiwan University Hospital Han-Mo Chiu Moderator Department of Coloproctology, Aizu Medical Center Fukushima Medical University Kazutomo Togashi

Asian International Joint Symposium - with the 23rd JGES-KSGE 1

Technical innovation in endoscopic treatment of pancreatobiliary-malignant tumors

Thursday, May 30 8:40 ~ 9:40 Room12 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F HEIAN)

| Moderat | tor Second Department of Internal Medicine, Wakayama Medical University Inha University Hospital | Masayuki Kitano Don Haeng Lee |
|---------|---|----------------------------------|
| IS01-1. | Transpapillary biliary drainage Department of Gastroenterology, Graduate School of Medicine, Juntendo University | Hiroyuki Isayama |
| IS01-2. | Tips and tricks in EUS-guided biliary drainage The Chinese University of Hong Kong & Hong Kong Sanatorium Hospital | Anthony YB Teoh |
| IS01-3. | Enteroscopy-assisted biliary drainage Department of Internal Medicine, Chonnam National University Medical School | Chang Hwan Park |
| IS01-4. | Duodenoscopy-guided tumor ablation Department of Gastroenterology, Aichi Medical University, Aichi, Japan | Tadahisa Inoue |
| IS01-5. | EUS-guided tumor ablation | |

IS01-5. EUS-guided tumor ablation Division of Gastroenterology, Asan Medical Center, Ulsan University College of Medicine Taejun Song

Program

Asian International Joint Symposium - with the 23rd JGES-KSGE 2

Technical innovation in endoscopic treatment of UGI-malignant tumors

Thursday, May 30 9:50~10:50 Room12 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F HEIAN)

| Moderato | Department of Gastrointestinal Oncology, Osaka Internatinal Cancer Institute Korea University Guro Hospital, Korea University College of Medicine | Noriya Uedo Jong-Jae Park |
|----------|---|------------------------------|
| IS02-1. | Endoscopic submucosal dissection for upper GI cancer Gastroenterology, Hanyang University Seoul Hospital | Hang Lak Lee |
| IS02-2. | Underwater endoscopic mucosal resection for upper GI tumor Department of Gastroenterology and Hepatology, NHO Osaka National Hospital, Osaka, Japan | Shunsuke Yamamoto |
| IS02-3. | Photodynamic therapy for esophageal cancer Department of Gastroenterology and Endoscopy, National Cancer Center Hospital East | Tomonori Yano |
| IS02-4. | Endoscopic full thickness resection for upper GI tumor Department of Surgery, Faculty of Medicine, The Chinese University of Hong Kong | Philip Chiu |
| IS02-5. | Endoscopic Resection and Laparoscopic Lymph Node Dissection for Early Gastric Cancer Beyond Conventional Endoscopic Treatment Indi- cations : A 10-Year Outcome Study Digestive Disease Center, CHA University Gangnam medical centers | Joo Young Cho |
| | DISESTIVE DISEASE CENTER, ON A CHIVEISILY GAUSHAIT THEULOI CENTERS | |

The 29th JGES-ESGE Joint Symposium

Differences in endoscopic management of colorectal neoplasia

Thursday, May 30 14:10~15:40 Room12 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F HEIAN)

| | Moderator Gastro | President, JA Onomichi General Hospital enterology and Hepatology, Emek Medical Center | Shinji Tanaka Ian Mark Gralnek |
|---------|----------------------|---|-----------------------------------|
| IS03-1. | Evidence and Indicat | ion of Cold snare polypectomy -European perspec- | |
| | Gast | roenterology and Hepatology, Emek Medical Center | lan Mark Gralnek |
| IS03-2. | | on of Cold snare polypectomy -Japanese perspective- ology, Department of Medicine, Showa University School of Medicine | Kazuya Inoki |
| IS03-3. | an Current Topics in | copic management of colorectal neoplasia - Europe- EMR : of Gastroenterology, University Hospital Augsburg | Helmut Messmann |
| IS03-4. | • | atus and topics in colorectal EMR nent for Minimally Invasive Treatment, Cancer Center, Keio University School of Medicine, Tokyo, Japan | Noriko Matsuura |
| IS03-5. | | c resection in Europe (FTRD) Gastroenterology and Hepatology, AmsterdamUMC | Barbara Bastiaansen |
| IS03-6. | | c resection for colorectal tumor of Gastroenterology, Mie Prefectural Shima Hospital | Tatsuma Nomura |

The 22nd JGES-ASGE Joint Symposium

Endoscopic treatment for duodenal tumors (SNADET, Vater tumors and NET)

Friday, May 31 14:20~15:50 Room11 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F TENPYO)

| | Moderator Cancer Center, Keio University School of Medicine Gastroenterology and Hepatology, University of Colorado School of Medicine Azschutz Medical Campus | Naohisa Yahagi Jennifer Christie |
|---------|--|-------------------------------------|
| IS04-1. | Endoscopic treatment for superficial non-ampullary duodenal epithelial tumors: the Japan perspective Molecular Gastroenterology and Hepatology, Kyoto Prefectural University of Medicine | Osamu Dohi |
| IS04-2. | The Role of Cold Snare Resection of Duodenal Adenomas-The Future? Center for Advanced Endoscopy Research and Education, Orlando Health Digestive Health Institute | Udayakumar Navaneethan |
| IS04-3. | Endoscopic treatment for duodenal neuroendocrine tumors Division of Endoscopy and Endoscopic Surgery, The University of Tokyo Hospital, Tokyo, Japan | Naomi Kakushima |
| IS04-4. | Endoscopic management of ampullary adenomas Department of Gastroenterology and Hepatology, Queens Medical Center, University of Hawaii | Larissa L.A. Fujii-Lau |
| IS04-5. | Expanding the indication of endoscopic papillectomy for ampullary carcinoma Department of Gastroenterology and Hepatology Tokyo Medical University, Tokyo, Japan | Kenjiro Yamamoto |

The 16th JGES-CSDE Joint Symposium

Current status of early detection for digestive neoplasms (including AI technology)

Friday, May 31 15:50 ~ 17:20 Room11 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F TENPYO)

| Mode | rator Endoscopy Division, National Cancer Center Hospital | Yutaka Saito |
|---------|---|---------------------------|
| | Department of Medicine, Division of Gastroenterology, Jichi Medical University | Hironori Yamamoto |
| | Gastroenterology Department, Chinese PLA General Hospital | Engiang Linghu |
| | Depart. of Gastroenterology, Peking Union Medical College Hospital | Aiming Yang |
| | Department of Gastroenterology, Saitama Medical University International Medical Center | Shomei Ryozawa |
| | Cancer Hospital Chinese Academy of Medical Sciences | Guiqi Wang |
| | Department of Gastroenterology, Kyoto Second Red Cross Hospital | Kiyohito Tanaka |
| | Gastroenterology, Chinese PLA General Hospital | Ningli Chai |
| IS05-1. | Deep learning for Colonoscopy -Development and Performance Verification studies- Endoscopy Division, National Cancer Center Hospital, Tokyo, Japan | Masayoshi Yamada |
| IS05-2. | Computer-aided diagnosis and detection in colonoscopy Digestive Disease Center, Showa University Northern Yokohama Hospital | Masashi Misawa |
| IS05-3. | Artificial intelligence applications for rapid on-line evaluation (ROLE) of endoscop- ic ultrasound-guided fine-needle aspiration (EUS-FNA) of pancreatic solid tumors Endoscopy Center, Peking University First Hospital, Beijing 100034, China | Long Rong |
| IS05-4. | AI & ERCP: Exploring the Digestive Frontier ——Strides or Just Mest Department of Endoscope, General Hospital of Northern Theater Command, Shenyang, Liaoning, China | Zhuo Yang |
| IS05-5. | Current status of artificial intelligence for the diagnosis of pancreatic diseases using EUS images Department of Gastroenterology, Aichi Cancer Center Hospital, Aichi, Japan | Takamichi Kuwahara |
| | | i dhailliuilli huwallai a |
| IS05-6. | AI in biliopancreatic endoscopic ultrasonography Endoscopy Center, The First Affiliated Hospital of Sun Yat-sen University | Zhen Ding |
| IS05-7. | Artificial Intelligence Quantifying Endoscopic Severity of Ulcerative Coli- tis in Gradation Scale Center for Diagnostic and Therapeutic Endoscopy, School of Medicine, Keio University, Tokyo, Japan | Kaoru Takabayashi |
| IS05-8. | Application of artificial intelligence to classify anatomic site in esopha- gogastroduodenoscopy images The Kay Laboratory of Carcinogenesis and Translational Research (Ministry of Education), Department of Endoscopy, Paking University Cancer Hospital & Institute, Beijing, China | Qi Wu |

Special Program 1-1

First presentation in English at the congress 1

Thursday, May 30 9:00 ~ 10:00 Room9 (PAMIR International Convention Center 1F KYOKKO) Moderator Division of Endoscopy, Tokyo Women's Medical University Yachiyo Medical Center Takavoshi Nishino University of Fukui, Faculty of Medical Sciences Second Department of Internal Medicine Yasunari Nakamoto SP01-1-1 Two cases of EUS-guided hepaticogastrostomy and gastrointestinal stent for patients with afferent loop syndrome Division of Gastroenterology and Hepatology, Department of Internal Medicine, Nihon University School of Medicine Yoshitomo Ishikawa SP01-1-2 A case of diffuse large B-cell lymphoma of the liver with obstructive jaundice; the diagnosis could not be made by biopsy under ERCP and peroral cholangioscopy Department of Gastroenterology, Dokkyo Medical University, Tokyo, Japan Tomova Sakamoto SP01-1-3 Impact of endoscopic ultrasound-guided tissue acquisition on prognosis and peritoneal lavage cytology in resectable or borderline resectable pancreatic ductal adenocarcinoma. Department of Gastroenterology and Hepatology, Kansai Medical University, Hirakata, Japan Motonobu Maruo SP01-1-4 Clinical utility of EUS-FNA in the diagnosis of gallbladder cancer Third Department of Internal medicine, University of Toyama Jun Matsuno SP01-1-5 Don't Discard the Syringe with Backflow Blood during EUS-FNB: A Hidden Treasure of Quality Specimens Department of Gastroenterology, Teikyo Univercity Mizonokuchi, Kanagawa Japankuchi Avako Watanabe SP01-1-General Comment Department of Surgery, Jichi Medical University Naohiro Sata

Special Program 1-2

First presentation in English at the congress 2

Thursday, May 30 10:00 ~ 11:00 Room9 (PAMIR International Convention Center 1F KYOKKO)

| Moderator Division | Department of Gastroenterology, Osaka Metropolitan University on of Gastroenterology and Hepatology, Department of Internal Medicine. Tokai University School of Medicine | Yasuhiro Fujiwara Hidekazu Suzuki |
|-----------------------|--|--------------------------------------|
| 2 | | |
| | oscopy-Assisted Endoscopic Removal of a Denture Impacted in sophagus: A Case Report | |
| | Department of Surgery, Takeda General Hospital | Daichi Nitta |
| SP01-2-2. Peror | al endoscopic myotomy for jackhammer esophagus Department of Gastroenterology, Fukushima Medical University | Hiroyuki Suzuki |
| esoph | ch of predicters to require endoscopic removal of food residue in nagus before POEM | Marchell Materia |
| Ga | stroenterology and Hematology, Graduate School of Medicine, Hirosaki University, Aomori, Japan | Masatoshi Kaizuka |
| | elationship between gastric hyperacidity and endoscopic findings y Kyoto Classification of Gastritis | |
| | Department of Gastroenterology, Oita Red Cross Hospital | Hidetoshi Akiyama |
| SP01-2-Genera Div | l Comment ision of General Internal Medicine, Kawasaki Medical School General Medical Center | Ken Haruma |

Program

Special Program 1-3

| First presentation in | n English at the | congress 3 |
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| Friday, May 31 $$ 9 : 00 \sim 10 : 00 $$ Room8 (PAMIR International Convention Center 1F | ZUIKO) |
|--|-----------------------------|
| Moderator Department of Advanced Endoscopy, Fujita Health University School of Medicine Institute of Health and Society, University of Oslo / Digestive Disease Center, Showa University Northern Yokohama Hospital | Naoki Ohmiya Yuichi Mori |
| SP01-3-1. Hanging polypectomy for colonic pedunculated polyp Department of Gastroenterology and Hepatology, Sapporo Medical University School of Medicine, Sapporo | Kotaro Akita |
| SP01-3-2. New traction method in ESD for large colorectal lesions; Roll-Up Method Department of Gastrointestinal Endoscopy, NTT Medical Center Tokyo, Tokyo, Japan | Toshifumi lida |
| SP01-3-3. Use of the endoscopic hand suturing for treatment of refractory bleed- ing after rectal ESD: a case report Department of Gastroenterology, Takeda General Hospital, Fukushima, Japan | Yuta Mizuno |
| SP01-3-4. A case of disseminated carcinomatosis of the bone marrow from post- colonoscopy colorectal cancer Department of Gastroenterology, Fukushima Medical University School of Medicine | Tomoaki Mochimaru |
| SP01-3-5. Which is a better predictor for lymph node metastasis in T1 colorectal cancer: highest-grade or predominant differentiation? Showa University Northern Yokohama Hospital | Osamu Shiina |
| SP01-3-General Comment Gastrointestinal Center, Sano Hospital | Yasushi Sano |
| | |

Special Program 1-4

First presentation in English at the congress 4

Friday, May 31 10:00 ~ 11:00 Room8 (PAMIR International Convention Center 1F ZUIKO)

| Moderator | Department of Medicine, Teikyo University School of Medicine | Takatsugu Yamamoto |
|----------------|--|---------------------|
| Dep | artment of Gastroenterology, National Center for Global Health and Medicine | Junichi Akiyama |
| | essful treatment with a combination of endoscopic removal and Co- la® for gastric bezoar | |
| D | epartment of Gastroenterology, Graduate School of Medicine, Osaka Metropolitan University Hospital | Hideaki Kanazawa |
| | ast-enhance endoscopic ultrasound enabled fine needle aspiration stric submucosal tumor with hemorrhage: A case report | |
| | First Department of Internal Medicine, Gifu University Hospital | Yuki Utakata |
| | e of paraganglioma diagnosed by examination of epigastric pain indai University Hospital Gastroenterology and Hepatolosy, Osakasayama-shi | Tomohiro Yamazaki |
| non-a | arison of Gel Immersion EMR and Underwater EMR for superficial mpullary duodenal epithelial tumors ivision of Gastroenterology and Hepatology, Kansai Medical University Medical Center, Moriguchi | Natsuko Saito |
| | | Natsuko Salto |
| endos | ation-based training (SBT) for dealing with sudden changes in the copy room | |
| L | lepartment of Gastroenterology and Hepatology, Kaizuka City Hospital | Naruyasu Kakita |
| SP01-4-General | | |
| | Hyogo Prefectural Harima-Himeji General Medical Center | Yoshikazu Kinoshita |

Special Program 1-5

| First presentation in English at the congres | is 5 | j |
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| Friday, May 31 $$ 14 : 20 \sim 15 : 20 $$ Room8 (PAMIR International Convention Center 1F ZUIKO) $$ | | | F ZUIKO) |
|--|---|--|-----------------|
| Moderator | | Endoscopy Division, Shizuoka Cancer Center | Hiroyuki Ono |
| Depa | tment of Gastroenterology | / and Hepatology, Saitama Medical Center, Saitama Medical University | Masashi Oka |
| SP01-5-1. A rare o inverted | | elial tumor of the gastric phenotype in a gastric | |
| Depa | artment of Gastroen | terology, Dokkyo Medical University School of Medicine | Yosuke Kawata |
| SP01-5-2. Characteristics of gastric adenocarcinoma of fundic gland type and fun- dic mucosa type based on H.pylori infection | | | |
| Dep | artment of Gastroenter | ology and Hepatology, Kyoto Prefectural University of Medicine | Hiroki Mukai |
| | sful Endoscopic I ed Ulceration Blee | Management of Gastric Ectopic Pancreas with eding | |
| Dep | artment of Gastro | pintestinal Endoscopy, NTT Medical Center Tokyo | Tomoya Kimura |
| | f sarcopenia on s I dissection. | hort-term outcomes of gastric endoscopic sub- | |
| Seco | nd Department of Intern | al Medicine, Osaka Medical and Pharmaceutical University Hospital | Hironori Tanaka |
| SP01-5-General C Clir | | each Center, Fukuoka University Chikushi Hospital | Kenshi Yao |

Special Program 1-6

First presentation in English at the congress 6

Friday, May 31 14:20 ~ 15:20 Room12 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F HEIAN)

| Moderator Department of gastroenterological Surgery, Tokyo Medical University, Ibaraki Medical Center Department of Medicine, Division of Gastroenterology, Jichi Medical University | Mitsugi Shimoda Tomonori Yano |
|---|----------------------------------|
| SP01-6-1. A case of iron deficiency anemia due to small intestinal polyp Department of Gastroenterology, Tane General Hospital | Yuma Fujita |
| SP01-6-2. A case of small intestinal submucosal aneurysm with submucosal tu- mor-like elevation Department of Gastrointestinal Endoscopy, NTT Medical Center Tokyo | Susumu Banjoya |
| SP01-6-3. A case of underwater EMR for duodenal gastric type tumor, with residu- al tumor in submucosa Division of Research and Development for Minimally Invasive Treatment, Cancer Center, Keio University School of Medicine | Daisuke Minezaki |
| SP01-6-4. The efficacy of a re-openable clip with anchor prongs for the mucosal defect closure after colorectal ESD Department of Endoscopy, The Jikei University School of Medicine | Naoya Tada |
| SP01-6-General Comment Murata Clinic | Yoko Murata |

Special Program 1-7

First presentation in English at the congress 7

| Friday, May 31 $15:20 \sim 16:20$ Room8 (PAMIR International Convention Center 1F | ZUIKO) |
|---|---------------------------------------|
| Moderator Division of Gastroenterology, Department of Internal Medicine, Faculty of Medicine, Saga University Department of Gastroenterology, Hyogo Medical University | Motohiro Esaki Shinichiro Shinzaki |
| SP01-7-1. The efficacy of upadacitinib for hospitalized patients of moderate to se- vere ulcerative colitis Third Department of Internal Medicine, Kansai Medical University | Yuka Ito |
| SP01-7-2. Case Series of MEFV Gene-related Enterocolitis Mimicking Crohn's Dis- ease, Ulcerative Colitis, and Sigmoid Ischemic Colitis Department of Internal Medicine, Kiryu Kosei General Hospital | Takashi Aikawa |
| SP01-7-3. Delayed Perforation after Endoscopic Detachable Snare Ligation for Co- lonic Diverticular Hemorrhage Department of Minimally Invasive Surgical and Medical Oncology, Fukushima Medical University | Takayuki Nagahashi |
| SP01-7-4. The usefulness of prophylactic steroid treatment for cases with risk of stricture colorectal ESD Division of Endoscopy, Shizuoka Cancer Center, Shizuoka, Japan | Shunsuke Ueda |
| SP01-7-5. Comparison of adenoma detection rate using the EVIS X1 vs EVIS LU- CERA ELITE endoscopic system: a propensity score matching analysis First Department of Medicine, Hamamatsu University School of Medicine | Tatsuhiro Ito |
| SP01-7-General Comment Department of Gastroenterology, Institute of Medicine, Universtiy of Tsukuba | Kiichiro Tsuchiya |

Special Program 1-8

First presentation in English at the congress 8

Friday, May 31 15:20 ~ 16:20 Room12 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F HEIAN)

| Moderator Department of Gastroenterological Endoscopy, Kanazawa Medical University Department of Gastroenterology, Gifu University Graduate School of Medicine | Tsuyoshi Mukai Masahito Shimizu |
|--|------------------------------------|
| SP01-8-1. Study of preoperative biliary drainage for distal malignant biliary obstruction Department of Gastroenterology and Hepatology, Tokyo Medical University | Kyoko Asano |
| SP01-8-2. Patency period of biliary stent for malignant bile duct stricture due to hepatocellular carcinoma - COX proportional hazards model analysis Department of Gastroenterology and Hepatology, Shimane University School of Medicine | Masatoshi Kataoka |
| SP01-8-3. ERCP training for trainee: guide wire selection in ERCP a single-center prospective randomized controlled cross-over study Department of Internal Medicine, Minamiaizu Prefectural Hospital | Takumi Maki |
| SP01-8-4. Common bile duct lithiasis with postoperative intestinal by endoscopic stone removal using the rendezvous technique: A report of two cases Department of Gastroenterology and Hepatology, Kyorin University School of Medicine | Takahiro Yamada |
| SP01-8-5. Endoscopic lithotripsy combined with colonoscopy and cholangioscopy in patients with surgically altered anatomy Department of Gastroenterology, Tokyo Dental College Ichikawa General Hospital | Hidenori Shibuta |
| SP01-8-General Comment Department of Medicine, Division of Gastroenterology, Showa University School of Medine | Hitoshi Yoshida |

Special Program 1-9

First presentation in English at the congress 9

| Friday, May 31 $16:20 \sim 17:20$ Room8 (PAMIR International Convention Center 1F | ZUIKO) |
|--|---------------------------------|
| Moderator Third Department of Internal Medicine, Kansai Medical University First Deparment of Medicine, Hamamatsu University School of Medicine | Makoto Naganuma Ken Sugimoto |
| SP01-9-1. The association of bowel urgency with endoscopic severity in ulcerative colitis. Department of Gastroenterology, Kitasato University Kitasato Institute Hospital | Kanade Serizawa |
| SP01-9-2. Ulcerative colitis associated neoplasia successfully treated with ESD after achievingmucosal healing with dose escalation of ADA therapy: a case report Gastroenterology, National Center for Global Health and Medicine | Kanji Shibata |
| SP01-9-3. A case of Crohn's disease with inflammation of the intestinal duplication, where single-balloon enteroscope contributed to the diagnosis Department of Gastroenterology, NHO Kyoto Medical Center | Yoichi Asano |
| SP01-9-4. A Case of Obstructive Colorectal Cancer Presenting Diagnostic Chal- lenge in Differential Diagnosis from Stenotic Ischemic Colitis Department of Gastroenterology , National Hospital Organization Utsunomiya Hospital | Yuka Suzuki |
| SP01-9-General Comment Professor Emeritus, Fukuoka University | Toshiyuki Matsui |

Special Program 1-10

First presentation in English at the congress 10

Saturday, June 1 9:00 ~ 10:00 Room10 (PAMIR International Convention Center 1F GYOKO)

| Moderator Department of Internal Medicine, Kawasaki Medical School General Medical Center Department of Gastroenterology and Metabology, Ehime University School of Medicine | Hirofumi Kawamoto Yoichi Hiasa |
|---|---|
| | |
| SP01-10-1. Is precut papillotomy safe for patients under anti-thromboembolic therapy? Department of General Internal Medicine 2, Kawasaki Medical School | Tomohiro Tanikawa |
| SP01-10-2. Clinical outcomes of endoscopic papillectomy for tumors of the duodenal major papilla | |
| Department of Gastroenterology and Hepatology, Hokkaido University Hospital | Shunichiro Nozawa |
| SP01-10-3. A very rare case of pancreatic stent migration Department of Medicine and Bioregulatory Science, Graduate School of Medical Sciences, Kyushu University | Akihiko Suenaga |
| SP01-10-4. Outcomes of plastic versus metallic stents in EUS-guided hepatico-en- terostomy for unresectable malignant biliary obstructions Department of Gastroenterology, Sendai City Medical Center | Haruka Okano |
| SP01-10-5. Bleeding from bile duct varices caused by extrahepatic portal vein ob- struction due to pancreatic cancer Department of Hepato-Billary-Pancreatic Medicine, Cancer Institute Hospital of Japanese Foundation for Cancer Research | Takahiro Ishitsuka |
| SP01-10-General Comment Department of Gastroenterology and Hepatology, Yokohama City University | Atsushi Nakajima |

Program

Special Program 1-11

First presentation in English at the congress 11

| Saturday, June 1 $10:00 \sim 11:00$ Room10 (PAMIR International Convention Center 1 | IF GYOKO) |
|--|--------------------------------------|
| Moderator Department of Gastroenterology, Tokyo Women's University Hospital Department of Gastroenterology, Nara Medical University | Masataka Kikuyama Hitoshi Yoshiji |
| SP01-11-1. Evaluation of Treatment Modalities in Prophylactic Esophageal Variceal Management | × + |
| Department of Gastroenterology, Dokkyo Medical University | Yuka Suzuki |
| SP01-11-2. A case of pancreatic tail cancer diagnosed following gastric variceal rupture | |
| Department of Gastroenterology, School of Medicine, Fukushima Medical University | Rei Ohira |
| SP01-11-3. A case of successful treatment with endoscopic metal stents for affer- ent loop syndrome | |
| Gastroenterology, School of Medicine, Wakayama Medical University Hospital | Shigefumi Okamoto |
| SP01-11-4. The advantage of novel peroral cholangioscopy | |
| Department of Gastroenterology, Yokohama City University Medical center | Hiromi Tsuchiya |
| SP01-11-5. Distinguishing the major duodenal papilla in texture and color enhancement imaging Department of Gastroenterology, Saitama Medical University International Medical Center | Ryo Sato |
| SP01-11-General Comment | Uizzhida Obziahi |
| Headquaters, Japan Organization of Occupational Health and Safety | Hirohide Ohnishi |

Special Program 3

The role of Japan in Endoscopic Medicine from Global Perspective

Friday, May 31 9:00 ~ 10:00 Room1 (PAMIR International Convention Center 3F HOKUSHIN)

| Moderate | Department of Gastroenterology, Dokkyo Medical University School of Medicine Endoscopy Division, National Cancer Center Hospital, Tokyo, Japan Digestive Health Institute, Center for Advanced Endoscopy, Research and Education (CARE), Orlando Health | Atsushi Irisawa Yutaka Saito Robert Holbrook Hawes |
|----------|---|--|
| SP03-1. | The role of Japan in Endoscopic Medicine from Global Perspective WEO President/Honorary Professor The Jikei University School of Medicine | Hisao Tajiri |
| SP03-2. | The role of Japan in Endoscopic Medicine from Asia Department of Surgery, Faculty of Medicine, The Chinese University of Hong Kong | Philip Chiu |
| SP03-3. | The Role of Japan in Endoscopic Medicine: An Asian Perspective Thai Association for Gastrointestinal Endoscopy, Faculty of Medicine Siriraj Hospital, Mahidol University | Nonthalee Pausawasdi |
| SP03-4. | The role of Japan in Endoscopic Medicine from Europe Gastroenterology and Hepatology, Emek Medical Center | lan Mark Gralnek |
| SP03-5. | How should Japanese endoscopic advancement play a role in the U.S. Division of Gastroenterology and Hepatology, Mayo Clinic Arizona | Norio Fukami |
| SP03-6. | What Japanese GI endoscopists can do for developments of endoscopic medicine Department of Gastroenterology, Graduate of Medicine, The University of Tokyo | Mitsuhiro Fujishiro |
| SP03-Sp | ecial Remarks President, JA Onomichi General Hospital | Shinji Tanaka |

Symposium 2

Current status and future perspectives of endoscopic diagnosis and treatment of Barrett's adenocarcinoma

Thursday, May 30 8:40~10:40 Room10 (PAMIR International Convention Center 1F GYOKO)

| Moderator Department of Gastroenterology, Dokkyo Medical Universive Department of Gastroenterology, Shinshu University School of Medica Gastroenterology, University of Adelaide & Lyell McEwin Hospit | | Kenichi Goda Yugo Iwaya Rajvinder Singh | |
|--|--|---|--|
| S02-Key | note Lecturer Current status and future perspectives of endoscopic diag- nosis and treatment of Barrett's adenocarcinoma Gastroenterology, University of Adelaide & Lyell McEwin Hospital | Rajvinder Singh | |
| S02-1. | Current status of endoscopic diagnosis and treatment of Barrett's esophagus with dysplasia in Taiwan Department of Gastroenterology & Hepatolog, E-DA Hospital | Wen-Lun Wang | |
| S02-2. | ESD for Barrett's neoplasia: A Canadian perspective and clinical out- comes Gastroenterology, Queens university, Kingston Health Sciences Center | Robert Bechara | |
| S02-3. | The endoscopic characteristics and pathophysiology of multiple lesions in Barrett's esophageal adenocarcinoma Division of Gastroenterology, Tohoku University Graduate School of Medicine | Masahiro Saito | |
| S02-4. | Characteristics and causes of post-endoscopy Barrett's adenocarcinoma Department of Gastroenterology, School of Medicine, Shinshu University | Satoko Kako | |
| S02-5. | Clinical impacts of the JES-BE magnifying endoscopic classification on endoscopically resected superficial Barrett's adenocarcinomas Department of Gastroenterology, Dokkyo Medical University School of Medicine | Keiichiro Abe | |
| S02-6. | Utility of a Simplified Diagnostic Algorithm Based on the Japan Esopha- geal Society Classification for Barrett's Esophagus-Related Superficial Neoplasia: A Single-Center Retrospective Study | V-L-: | |
| S02-7. | Department of Gastroenterology and Hepatology, Mie University Hospital Short- and long-term outcome of endoscopic resection for esophageal adenocarcinoma Department of Endoscopy, The Jikei University Daisan Hospital | Yohei Ikenoyama Yuko Hara | |
| S02-8. | Treatment outcomes of ESD for esophageal adenocarcinoma in long segment Barrett's esophagus Division of Gastroenterology, Cancer Institute Hospital of the Japanese Foundation for Cancer Research | Koyo Kido | |
| S02-9. | Outcome of Barrett's esophageal Adenocarcinoma treated by ESD Department of Endoscopy, Saku Central Hospital Advanced Care Center | - Akiko Takahashi | |
| S02-Special Remarks Department of Endoscopy, Saku Central Hospital Advanced Care Center Tsum | | | |

Symposium 6

EUS-FNA; Trajectory so far and New Developments

Friday, May 31 14:50~17:10 Room5 (PAMIR International Convention Center 3F KOUN)

| Moderat | tor Department of Gastroenterology, Shizuoka Medical Center Third Department of Internal Medicine, University of Toyama Gastroenterology, Hepatology and Nutrition, UT MD Anderson Cancer Center | Koji Matsuda Ichiro Yasuda Manoop S Bhutani |
|-----------|--|---|
| Commen | ntator Department of Anatomic Pathology, Kurashiki Central Hospital | Kenji Notohara |
| S06-Keyno | ote Lecturer Past, Present and Future of EUS FNA Gastroenterology, Hepatology and Nutrition, UT MD Anderson Cancer Center | Manoop S Bhutani |
| S06-1. F | Progress in EUS-guided liver biopsy Department of Hepatology, Institute of Liver and Biliary Sciences (ILBS) | Vikram Bhatia |
| | EUS-guided through-the-needle biopsy (EUS-TTNB) for Pancreas Cys- ic Tumor | |
| | Department of Gastroenterology, Asan Medical Center, University of Ulsan College of Medicine | Dong-Wan Seo |
| S06-3. T | The state of EUS-FNA in Asia Singapore General Hospital, Duke-NUS Medical School | Christopher Jen Lock Khor |
| | Comparison between three types of needles for endoscopic ultrasound- guided fine needle biopsy | |
| | Department of Gastroenterology, Saitama Medical University International Medical Center | Akashi Fujita |
| | The feasibility study of the lavage using Endoscopic ultrasound for the staging pancreatic cancer (animal study) Division of Endoscopy The Jikei University School of Medicine | Takahiro Abe |
| | Endoscopic ultrasound-guided tissue acquisition for focal liver lesions: an analysis of 114 cases Division of Gastroenterology, Department of Internal Medicine, Showa University Fujigaoka Hospital, Yokohama | Yuichi Takano |
| | Jsefulness of Stereomicroscope and Precision Electronic Balance in Specimen Evaluation during EUS-FNA for Pancreatic Lesions Department of Gastroenterology and Hepatology, Nagoya University Hospital | Takuya Ishikawa |
| | Clinical significance of Endoscopic ultrasound-guided tissue acquisition or Para-Aortic Lymph Node | |
| | National Cancer Center Hospital, Department of Hepatobiliary and Pancreatic Oncology Comparative Study of 19G FNA and 22G FNB Needles in EUS-FNA/FNB Jsing the MOSE Method for Solid Lesion Sampling | Hidenobu Hara |
| | Department of Gastroenterology, Teikyo University Mizonokuchi Hospital | Nobuhiro Katsukura |
| | -listological Diagnostic Performance of EUS-FNB Using 22g for Pancreatic Can- cer and Evaluation of Adequate Sample Collection for Cancer Genome Profiling First department of internal medicine, Gifu university hospital | Ryuichi Tezuka |
| | Current status of comprehensive genomic profiling in tissue specimens obtained by EUS-FNA in unresectable pancreatic cancer Third Department of Internal Medicine University of Toyama | Nobuhiko Hayashi |

Panel Discussion 1

Endoscopic treatment strategies for benign and malignant biliary strictures

Thursday, May 30 8:40~11:10 Room2 (PAMIR International Convention Center 3F KEIUN)

| Moder | ator Department of Hepatobiliary and Pancreatic Oncology, National Cancer Center Hospital Division of Gastroenterology and Hepatology, Department of Medicine, Nihon University School of Medicine Gastroenterology, SoonChunHyang University School of Medicine | Susumu Hijioka Hirofumi Kogure Jong H. Moon |
|----------|--|---|
| PD01-Ke | ynote Lecturer Update on Endoscopic treatment strategies for benign and malignant biliary strictures Gastroenterology, SoonChunHyang University School of Medicine | Jong H. Moon |
| PD01-1. | Endoscopic evaluation of indeterminate biliary strictures: Cholangiosco- py, EUS or both? Department of Medicine and Therapeutics, The Chinese University of Hong Kong | Raymond Shing-Yan Tang |
| PD01-2. | Early adverse events of self-expandable metal stent placement for malignant distal biliary obstruction: A large multicenter study (Kansai EDS study group) Department of Gastroenterology, Osaka General Medical Center | Takuo Yamai |
| PD01-3. | Positioning of double bare metal stent in therapeutic strategy for unresect- able distal malignant biliary obstruction (Multicenter retrospective study) Department of Gastroenterology, Dokkyo Medical University School of Medicine | Fumi Sakuma |
| PD01-4. | Prospective clinical trial of endoscopic transpapillary biliary drainage for distal biliary stricture of pancreatic cancer during preoperative chemo- therapy with a 6-mm diameter FCSEMS (PURPLE SIX STUDY) Department of Gastroenterology, Mie University Hospital | Reiko Yamada |
| PD01-5. | Efficacy of prophylactic 5-Fr gallbladder stent placement for preventing acute cho- lecystitis induced by metallic stents placed for distal malignant biliary strictures Department of Gastroenterology, Sendai City Medical Center | Fumisato Kozakai |
| PD01-6. | Long-term efficacy of uncovered cross-wired metal stents for endo- scopic bilateral stent-in-stent deployment in patients with inoperable hi- lar malignant biliary obstruction Digestive Disease Center and Research Institute, Department of Internal Medicine, SoonChurHyang University Bucheon Hospital | Meung Chul Park |
| PD01-7. | Novel drainage technique for hilar cholangiocarcinoma: usefulness of the SPLAC method (Stent placement with length adjustment according to the case method) Department of Gastroenterology and Hepatology, Kindai University Faculty of Medicine | Akihiro Yoshida |
| PD01-8. | Long-term outcomes of EUS-guided hepaticogastrostomy-based inter- nal drainage for unresectable malignant hilar biliary obstruction Department of Hepatobiliary and Pancreatic Oncology, National Cancer Center Hospital | Daiki Yamashige |
| PD01-9. | Comparison of conventional endoscopic transpapillary and peroral chol- angioscopy-guided biopsy for diagnosing biliary strictures Third Department of Internal Medicine, University of Toyama | Hiroki Kawanaka |
| PD01-10. | Prospective registration study of diagnostic yield and sample size in for- ceps biopsy under a novel digital cholangioscopy guidance Osaka Medical and Pharmaceutical University, 2nd Department of Internal Medicine | Atsushi Okuda |

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| PD01-11. | The efficacy and safety of EUS-CDS utilizing anti-reflux metal stent in patients with malignant distal biliary obstruction Division of Gastroenterology and Hepatology, Department of Internal Medicine, Nihon University School of Medicine | Kei Saito |
|----------|---|-----------------|
| PD01-12. | EUS-guided choledochoduodenostomy without fistula dilation using a novel ultra-stiff high-sliding guidewire and a dumbbell-shaped metal stent as primary drainage for malignant distal biliary obstruction Department of Gastroenterology, Aichi Medical University | Tadahisa Inoue |
| PD01-13. | Long-term outcomes of fully covered self-expandable metal stents for refractory biliary strictures after living donor liver transplantation: A ret- rospective study at a tertiary center Department of Gastroenterology, University of Ulsan College of Medicine, Asan Medical Center | Dongwook Oh |
| PD01-14. | Fully covered metal stent versus multiple plastic stents for hepaticojejunos- tomy anastomotic stricture: a retrospective analysis of long-term outcomes Department of Gastroenterology, Graduate School of Medicine, The University of Tokyo | Tatsuya Sato |
| PD01-15. | Long-Term Outcomes of EUS-AI for Benign Bilioenteric Anastomotic Strictures, with an evaluation of Hepatic Fibrosis Progression Tokyo Medical University | Kazumasa Nagai |
| PD01-16. | Long-term outcome of balloon dilation for postoperative benign choledo- chojejunal anastomotic stenosis -investigation of restenosis risk fac- tors and preventive effect of steroid local injection- Center for Gastroenterology, Teine-keijinkai Hospital | Haruka Toyonaga |
| PD01-Sp | ecial Remarks | Heiu De Wang |
| | Department of Internal Medicine, National Taiwan University | Hsiu-Po Wang |

Panel Discussion 5

Opening new windows -Interventional EUS for pancreatobiliary disease-

Saturday, June 1 9:00 ~ 11:00 Room2 (PAMIR International Convention Center 3F KEIUN)

| Moderate | or Department of Gastroenterology and Hepatology, Tokyo Medical University | Takao Itoi |
|----------|--|--------------------------|
| | Endoscopy Center, Osaka Medical and Pharmaceutical University Hospital | Takeshi Ogura |
| | Surgery, The Chinese University of Hong Kong & Hong Kong Sanatorium Hospital | Anthony YB Teoh |
| PD05-Sp | ecial Remarks 1 | |
| | Department of Gastroenterology, Dokkyo Medical University School of Medicine. Tochigi. Japan | Atsushi Irisawa |
| PD05-Ke | ynote Lecturer Advanced interventional EUS Surgery, The Chinese University of Hong Kong & Hong Kong Sanatorium Hospital | Anthony YB Teoh |
| PD05-Sp | ecial Remarks 2 Endoscopy Center, Kitasato University Hospital | Mitsuhiro Kida |
| PD05-1. | Opening new windows - Interventional EUS for pancreato-biliary disease Gastroenterology, Asian Institute of Gastroenterology, AIG Hospitals | Sundeep Lakhtakia |
| PD05-2. | Best practice of EUS-guided biopsy Department of Internal Medicine, National Taiwan University | Hsiu-Po Wang |
| PD05-3. | The Current Situation of Endoscopic Ultrasound (EUS) in Thailand Thai Association for Gastrointestinal Endoscopy, Faculty of Medicine Siriraj Hospital, Mahidol University | Nonthalee Pausawasdi |
| PD05-4. | Efficacy of nomogram for prediction of treatment-related adverse events after endoscopic drainage for peripancreatic fluid collections: WONDERFUL study group | T .115 F " |
| | Dept. Of Gastroenterology, Juntendo University | Toshio Fujisawa |
| PD05-5. | Comparison of long-term outcomes of endoscopic ultrasound-guided gallbladder drainage and endoscopic transpapillary gallbladder drainage for calculous cholecystitis in poor surgical candidates Department of Gastroenterology, Aichi Medical University | Tadahisa Inoue |
| PD05-6. | EUS-guided biliary drainage in management of malignant hilar biliary obstruction First Deapatment of Internal Medicine, Gifu University Hospital | Takuji Iwashita |
| PD05-7. | B2 puncture may make EUS- guided hepaticogastrostomy safer and easier Aichi Cancer Center Department of Gastroenterology | Yoshitaro Yamamoto |
| PD05-8. | Puncture angle on EUS image is an independent factor associated with unsuc- cessful guidewire manipulation of EUS guided-hepaticogastrostomy (with video) Department of Medicine and Bioregulatory Science, Graduate School of Medical Sciences, Kyushu University | Akihisa Ohno |
| PD05-9. | Prospective randomized trial for technical success rate of tract dilation between 4-mm balloon catheter and drill dilator during EUS-guided hepaticogastrostomy Osaka Medical and Pharmaceutical University Hospital | Nobuhiro Hattori |
| PD05-10. | Risk factors associated with the peritonitis after endoscopic ultrasound- guided hepaticogastrostomy Division of Endoscopy, Shizuoka Cancer Center | Junya Sato |

PD05-11. Long-term outcomes of EUS-guided balloon-occluded gastrojejunostomy bypass for malignant gastric outlet obstruction Department of Gastroenterology and Hepatology, Tokyo Medical University

Yukitoshi Matsunami

Workshop 4

Clinical practice of inflammatory bowel disease by endoscopy based on "treat-to-target" strategy

Thursday, May 30 14:10~16:00 Room5 (PAMIR International Convention Center 3F KOUN)

| Mode | rator | Molecular Gastroenterology and Hepatology, Kyoto Prefectural University of Medicine | Tomohisa Takagi |
|---------|-------|--|--------------------|
| | | Department of Gastroenterology and Hematology, Hirosaki University Graduate School of Medicine | Hirotake Sakuraba |
| | De | partment of Internal Medicine, National Taiwan University Hospital | Shu-Chen Wei |
| Commen | tator | Fujita Medical University Medical Innovation Center/Haneda Clinic | Haruhiko Ogata |
| Discus | sant | Department of Gastroenterology and Hepatology, Kyorin University School of Medicine | Minoru Matsuura |
| | | Department of Endoscopy, Nagoya University Hospital | Masanao Nakamura |
| WS04-Ke | - | e Lecturer Role of endoscopy in IBD tight control:progress and perspectives Department of Internal Medicine, National Taiwan University Hospital | Shu-Chen Wei |
| WS04-1. | perie | cal application of "treat-to-target' strategy in patients with IBD: Ex- ence from the Asan IBD center | Oraș I bran a Dada |
| | | lepartment of Gastroenterology, Universitiy of Ulsan College of Medicine, Asan Medical Center | Sang Hyoung Park |
| WS04-2. | "trea | cal practice of inflammatory bowel disease by endoscopy based on it-to-target" strategy epartment of Gastroenterology, Ruijin Hospital, School of Medicine, Shanghai Jiao Tong University | Yubei Gu |
| | | | rubei Gu |
| WS04-3. | tient | acy of biomarkers in predicting prognosis of Crohn's disease pa- s with small bowel disease indoscopic Unit, Tokyo Medical and Dental University Hospital, Tokyo, Japan | Ami Kawamoto |
| WS04-4. | | tionship between Leucine-rich alpha 2 glycoprotein and prognosis in | |
| | | n's disease in clinical remission but with endoscopic activity Department of Endoscopy, Nagoya University Hospital | Tsunaki Sawada |
| WS04-5. | tecti | mbination of leucine-rich alpha-2 glycoprotein, CRP, and fecal calpro- n can improve the accuracy of endoscopic remission in Crohn's disease Department of Gastroenterology and Hepatology, Okayama University Hospital | Toshihiro Inokuchi |
| WS04-6. | | safety and efficacy of radial incision and cutting with triamcinolone ace- e for intestinal structures associated with inflammatory bowel disease. Division of Gastroenterology, Tohoku University Hospital | Rintaro Moroi |
| WS04-7. | evalu | e combination of blood and fecal markers superior to endoscopic Jation in predicting prognosis in patients with ulcerative colitis? hird Department of Internal Medicine, Division of Gastroenterology and Hepatology, Kansai Medical University, Hirakata | Yusuke Honzawa |
| WS04-8. | Meas | cal Usefulness of Hypoxia Imaging Colonoscopy for the Objective surement of Ulcerative Colitis Disease Activity Department of Gastroenterology, Institute of Medicine, University of Tsukuba | Shintaro Akiyama |
| WS04-9. | cence | parison of diagnostic accuracy between linked color imaging and autofluores- e imaging in patients with ulcerative colitis: a prospective observational study ivision of Gastroenterology, Department of Internal Medicine, Asahikawa Medical University | Yuya Sugiyama |

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| WS04-10. Novel image-enhanced endoscopy for predicting histological remission in ulcerative colitis | |
|--|----------------|
| Gastroenterology, School of Medicine, Chiba University | Yukiyo Mamiya |
| WS04-11. Comparative study between endocytoscopic findings, mucus volume, and mucus phenotypes in patients with UC | |
| Division of Gastroenterology and Nephrology, Department of Multidisciplinary Internal Medicine, Tottori University Faculty of Medicine | Ryohei Ogihara |
| WS04-Special Remarks | |
| Fujita Medical University Medical Innovation Center/Haneda Clinic | Haruhiko Ogata |

Workshop 6

New Challenges for Gastrointestinal Disorders by EUS

Friday, May 31 9:00 ~ 11:00 Room5 (PAMIR International Convention Center 3F KOUN)

| Moderat | or Department of Gastroenterology, Graduate School of Medicine, Juntendo University | Hiroyuki Isayama |
|----------|--|----------------------|
| | Department of Gastroenterology, Aichi Cancer Center | Kazuo Hara |
| | Interventional Endoscopy, California Pacific Medical Center | Kenneth F Binmoeller |
| WS06-Ke | ynote Lecturer Key milestones of interventional EUS Interventional Endoscopy, California Pacific Medical Center | Kenneth F Binmoeller |
| WS06-1. | EUS-guided vascular interventions and EUS as a rescue therapy in en- doscopic-related adverse events. | |
| | División of Gastroenterology, Virgen Macarena University Hospital | Rafael Romero-Castro |
| WS06-2. | Endoscopic ultrasound-guided gastroenterostomy already as an impec- cable treatment of malignant gastric outlet obstruction ? National Taiwan University Hospital | Yu-Ting Kuo |
| WS06-3. | New Challenges for Gastrointestinal Disorders by EUS Chulalongkorn University | Pradermchai Kongkam |
| WS06-4. | Efficacy of Endoscopic Ultrasound-Guided Gastroenterostomy for Afferent Loop Syndrome | |
| | Department of Hepatobiliary and Pancreatic Oncology, National Cancer Center Hospital | Daiki Agarie |
| WS06-5. | EUS-guided portal vein embolization with angiography in animal studies Department of Gastroenterology, Dokkyo Medical University School of Medicine | Kazunori Nagashima |
| WS06-6. | Salvage techniques of lumen-apposing metal stent placement for walled-off necrosis :the WONDERFUL study group Dept. of Gastroenterology, The University of Tokyo | Tomotaka Saito |
| WS06-7. | A novel double pigtail plastic stent system with highly visible endoscop- ic markers for safe and reliable EUS-guided drainage Department of Gastroenterology and Hepatology, Saitama Medical Center, Saitama Medical University | Saburo Matsubara |
| WS06-8. | Comparison of recurrence after treatment of common bile duct stones in patients with surgically altered anatomy with EUS-antegrade proce- dure and double-balloon endoscopic ERC. Department of Gastroenterology, Juntendo University | Yusuke Takasaki |
| WS06-9. | Development of Preoperative Endoscopic Drainage Treatment for Acute | |
| W300-3. | Cholecystitis | |
| | Department of Gastroenterology, Sendai Kousei Hospital | Toru Okuzono |
| WS06-10. | The potential of primary EUS-guided hepaticogastrostomy for preopera- tive cases in pancreatoduodenectomy Department of Gastroenterology, Aichi Cancer Center Hospital | Nozomi Okuno |
| WC06 0- | | NUZUIIII UKUIIU |
| waue-ap | ecial Remarks Department of Gastroenterology, Kyoto Second Red Cross Hospital | Kenjiro Yasuda |

Workshop 7

Front lines of enteroscopy

| Friday | v, May 31 9∶00 ~ 10∶30 | Room6 (PAMIR International Convention Center 2F | AOBA) |
|---------|--|--|--|
| Modera | Department of Endos | , Division of Gastroenterology, Jichi Medical University copy, Tokyo Medical and Dental University Hospital sion of Gastroenterology, University of Alberta | Hironori Yamamoto Kazuo Ohtsuka Brendan Halloran |
| WS07-Ke | - | ilation via Balloon-Assisted Endoscopy in Crohn's Disease vision of Gastroenterology, University of Alberta | Brendan Halloran |
| WS07-1. | Frontlines of Enteroscop | - | Deil/umar Dronneth |
| | | Apollo BGS Hospitals | Rajkumar Prannath |
| WS07-2. | | ent of Peutz-Jeghers syndrome rolgy, Asan Medical Center, University of Ulsan School of Medicine | Jeong-Sik Byeon |
| WS07-3. | | lization of Capsule Endoscope Using AI Software erology, Sapporo Orthopaedics and Cardiovascular Hospital | Hidetoshi Ohta |
| WS07-4. | • | agnosis using Efficient GAN erology and Hepatology, Kindai University Faculty of Medicine | Yoriaki Komeda |
| WS07-5. | loon Endoscopy (DBE) i tinal Lesions: A 14-Year | rasonography (EUS) Combined with Double Bal- in the Diagnosis and Management of Small Intes- Institutional Study oenterology, Sendai Kousei Hospital, Miyagi, Japan | Ryuta Suzuki |
| WS07-6. | disease patients with five | ognosis of endoscopic balloon dilation in Crohn's re or more small intestinal strictures rology, Department of Medicine, Jichi Medical University | Jun Owada |
| WS07-7. | | of biologics for intestinal stricture in Crohn's disease erology and Hepatology, Tokyo Medical and Dental University | Shuji Hibiya |
| WS07-Sp | ecial Remarks Department of Gastroento | erology and Hepatology, Kindai University Faculty of Medicine | Hiroshi Kashida |

Gastroenterological Endoscopy

Video Workshop 11

Endoscopic treatment of gastrointestinal submucosal tumors

Saturday, June 1 14:30 ~ 16:10 Room11 (GRAND PRINCE HOTEL SHIN TAKANAWA 3F TENPYO)

| Moderator Department of Gastrointestinal Oncology, Osaka International Cancer Institute Division of Endoscopy, Yokohama City University Medical Center Department of Surgery, The Chinese University of Hong Kong | Noriya Uedo Kingo Hirasawa Hon Chi Yip |
|---|--|
| VWS11-Keynote Lecturer Endoscopic or endo-laparoscopic resection of Upper gastrointestinal tract GIST - when and how? Department of Surgery, The Chinese University of Hong Kong | Hon Chi Yip |
| VWS11-1. Endoscopic resection of submucosal tumors in the digestive tract in China Endoscopy Center, Zhongshan Hospital Fudan University | Mingyan Cai |
| VWS11-2. Efficacy and safety of endoscopic resection for gastric submucosal tumors Department of Gastrointestinal Endoscopy, NTT Medical Center Tokyo | Yohei Minato |
| VWS11-3. Current Status of Minimally Invasive Treatment for Gastric Submucosal Tumors in Our Institution Division of Endoscopy, Shizuoka Cancer Center | Haruka Nakamura |
| VWS11-4. Endoscopic resection with one port placement: hybrid endoscopic treat- ment for introducing EFTR Division of Endoscopy, Yokohama City University Medical Center | Atsushi Sawada |
| VWS11-5. Endoscopic Full-thickness Resection for Gastric Submucosal Tumors: A Japanese Multicenter Prospective Study Department of Gastrointestinal Oncology, Osaka International Cancer Institute | Satoki Shichijo |
| VWS11-6. Therapeutic outcomes of per-oral endoscopic tumor resection (POET) for esophageal subepithelial lesions Digestive Diseases Center, Showa University Koto Toyosu Hospital | Yuto Shimamura |
| VWS11-7. Endoscopic Resection of Gastrointestinal Subepithelial Tumors in the USA: Current State and Future Perspectives Harvard Medical School, Brigham and Women's Hospital | Hiroyuki Aihara |
| VWS11-Special Remarks Department of Gastroenterological and General Surgery, Kyorin University Faculty of Medicine | Nobutsugu Abe |

JGES STARS Program

| Thursday, May 30 $9:50 \sim 11:10$ Room1 (PAMIR International Convention Center 3F HOKUSHIN) | | | |
|--|---|------------------------|--|
| Moderat | or Department of Gastroenterology, Saitama Medical University International Medical Center | Shomei Ryozawa | |
| JS-1. | THE SITUATION OF ENDOSCOPY IN VIETNAM Gastrointestinal Endoscopy - Laparoscopic Surgery Center, Phuong Chau International Hospital | Nhan Do Duc Tri | |
| JS-2. | The State of Endoscopy in the Philippines University of the Philippines - Philippine General Hospital | Ruter Magtibay Maralit | |
| JS-3. | The situation of Digestive Endoscopy in Cambodia Gastroenterology, Calmette Hospital | Borathchakra Oung | |
| JS-4. | INFLAMMATORY BOWEL DISEASE IN DR. M. DJAMIL GENERAL HOSPI- TAL, PADANG | | |
| | Internal Medicine, RSUP Dr. M. Djamil Padang | Vesri Yoga | |
| JS-5. | The current situation of endoscopy in Mongolia Endoscopy, Ulaanbaatar Songdo Hospital | Bayasgalan Luvsandagva | |