Forum 1: Acute Pancreatitis Basic, Diagnosis  JULY 11 (13:30—14:10)  Room 3
Moderators: Rakesh Kumar Tandon (Pushpawati Singhania Research Institute for Liver, Renal & Digestive Diseases, India)
Yasuhiro Shimizu (Aichi Cancer Center Hospital, Japan)

F–001  Organ Failure and Pancreatic Infection as Determinants of Mortality in Patients with Acute Pancreatitis: A Rationale for a 'Critical' Category of Classification
Max Petrov (Department of Surgery, The University of Auckland, New Zealand)

F–002  Cerulein Induced Acute Pancreatitis Suppress the mTOR Activity
Satoshi Ida (Department of Gastroenterological Surgery, Kumamoto University/Institute of Resource Development and Analysis, Kumamoto University, Japan)

F–003  Can Gut Permeability be Modulated to Prevent Infection of Pancreatic Necrosis? Effects of Cannabinoids, Cannabinoid Receptors and Proinflammatory Cytokines on a Novel Inflammatory in vitro Model
Abdussalam Alhamoruni (Academic Division of Surgery, School of Graduate Entry Medicine and Health, University of Nottingham, UK)

F–004  Protective Effect of Vasoactive Intestinal Peptide (VIP) on Oxidative Stress–induced Pancreatic Acinar Cell Damage
Nao Fujimori (Department of Medicine and Bioregulatory Science, Kyushu University, Japan)

F–005  Direct Lymphatic Connections between the Intestine and Pancreas: Do They Exist?
Benjamin P. T. Loveday (Department of Surgery, University of Auckland, New Zealand)

Forum 2: Pancreatic Cystic Tumor  JULY 11 (14:10—15:14)  Room 3
Moderators: Akio Yanagisawa (Kyoto Prefectural University of Medicine, Japan)
Akihiko Nakaizumi (Kyoto University, Japan)

F–006  New Large Pseudocyst Developing Post Cystogastrostomy Surgery—Probable Causes and Treatment Options
Dharmesh J. Balsarkar (Department of General Surgery, B.Y.L.Nair Hospital & T.N.Medical College, India)
F–007 A New Classification System for Primary Intraductal Neoplasms of the Pancreas
...... Hiroshi Yamaguchi (Department of Pathology, Saitama Medical University
       Saitama International Medical Center, Japan)
F–008 A Case of Invasive Ductal Carcinoma Derived from Branch Duct
       Intraductal Papillary Mucinous Neoplasm Showed Almost No Change
       in Size during Three and a Half Years
...... Isaku Yoshioka (Department of Surgery and Science, Toyama
       University, Japan)
F–009 Indication of Resection for Intraductal Papillary Mucinous Neoplasm
       (IPMN): A Prospective Study in a Single–institution
...... Ryo Yuge (Center of Gastroenterology, Onomichi General Hospital, Japan)
F–010 Indication of Laparoscopic Distal Pancreatectomy for the Pancreatic Neoplasms
...... Makoto Shinzeki (Department of Hepato–Biliary–Pancreatic Surgery,
       Kobe University Graduate School of Medical Sciences, Japan)
F–011 A Case of Giant Serous Microcystic Adenoma of the Pancreas Safely
       Resected with Preoperative Arterial Embolization
...... Hidehiro Tajima (Department of Gastroenterologic Surgery, Kanazawa
       University, Japan)
F–012 A Case of Gastrointestinal Bleeding from a Ruptured Pseudoaneurysm
       within the Pancreas Pseudocyst through Pseudocyst–duodenum
       Fistula
...... Hisaaki Kita (Department of Medicine, Osaka Koseinenkin Hospital, Japan)
F–013 A Case that Seemed to be Pancreatic Mucinous Cystadenocarcinoma
       (MCC)
...... Satoshi Kobayashi (Division of Hepatobiliary and Pancreatic Medical
       Oncology, Kanagawa Cancer Center, Japan)

Moderators: Ralf Segersvard (Karolinska University Hospital, Sweden)
            Masato Kayahara (Kanazawa University, Japan)

F–014 Palliative Distal Pancreatectomy for Patients with Metastatic
       Pancreatic Cancers
...... Masamichi Matsuda (Department of Surgery, Toranomon Hospital, Japan)
F-015  Clinical Significance of Bypass Surgery for Gastrointestinal Outlet Obstruction in Patients with Unresectable Pancreatic Cancer
 ...... Osamu Nakahara (Department of Gastroenterological Surgery, Kumamoto University, Japan)
F-016  Comparative Study of Results between PPPD and SSPPD for Pancreatic Head Malignancies
 ...... Atsushi Nanashima (Division of Surgical Oncology, Nagasaki University Hospital, Japan)
F-017  Reducing Intraoperative Blood Loss and Operative Time during Pancreaticoduodenectomy by Using LigaSureTM Vessel Sealing System
 ...... Keita Wada (Department of Surgery, Teikyo University School of Medicine, Japan)
F-018  Posterior Epigastric Artery is the Key Vessel to Preserve Pancreatic Function Following Pancreaticoduodenectomy with Resection of Splenic Artery and Splenectomy after Total Gastrectomy
 ...... Shugo Mizuno (Department of Hepatobiliary Pancreas and Transplant Surgery, Mie University, Japan)
F-019  Pancreatic Duct Holder for Facilitating Duct-to-mucosa Pancreatojejunostomy after Pancreatoduodenectomy
 ...... Masanori Sugiyama (Department of Surgery, Kyorin University, Japan)
F-020  Single Drain is Enough for Pancreatic Reconstruction after Pancreaticoduodenectomy
 ...... Kei Horino (Department of Gastroenterological Surgery, Kumamoto University, Japan)
F-021  Distal Pancreatectomy: Analysis of Techniques for Closure of the Pancreatic Remnant and Complications
 ...... Masafumi Imamura (First Department of Surgery, Sapporo Medical University School of Medicine, Japan)
F-022  Identification of a Risk Factor for Pancreatic Fistula after Distal Pancreatectomy Using a Stapler: The Thickness of Pancreatic Stump is an Important Determinant
 ...... Hidetoshi Eguchi (Department of Surgery, Osaka University Graduate School of Medicine, Japan)
Forum 4: Pancreas Complication  JULY 11 (16:26—17:14)  Room 3
Moderators: Shuji Isaji (Mie University, Japan)
Yasuyuki Suzuki (Kagawa University, Japan)

F-023  Fatty Liver after Pancreatoduodenectomy and Total Pancreatectomy
...... Ichiro Hirai (First Department of Surgery, Yamagata University, Japan)
F-024  Analysis of Factors Inducing Hepatic Steatosis after Pancreatoduodenectomy
...... Toshikko Masui (Department of Hepatobiliarypancreatic Surgery and Transplantation, Kyoto University, Japan)
F-025  The Change of NAFLD Ratio after Pancreatoduodenectomy According to a Method of Reconstruction, R-Y vs B-II
...... Mitsugi Shimoda (Second Department of Surgery, Dokkyo Medical University, Japan)
F-026  Usage of Polyethylene Glycolic Acid Felt with Fibrin Sealant to Prevent Postoperative Pancreatic Fistula in Pancreatic Surgery
...... Toshiya Ochiai (Department of Surgery, Kyoto Prefectural University of Medicine, Japan)
F-027  The Effectiveness of the Symbiotics Early Enteral Nutrition/Nutrition Support Team Program in Pylorus-preserving Pancreatoduodenectomy
...... Tomoki Furuya (Department of Emergency and Critical Care Medicine, Akita City Hospital, Japan)
F-028  Accelerated Liquefaction of Pancreatic Necrosis Using Proteolytic Enzymes: A New Paradigm
...... Benjamin P. T. Loveday (Department of Surgery, University of Auckland, New Zealand)

Forum 5: Chronic Pancreatitis Treatment 1  JULY 11 (17:14—17:54)  Room 3
Moderators: David Roger Fine (Southampton University Hospitals, UK)
Keisyo Kataoka (Otsu Municipal Hospital, Japan)

F-029  Start with Jaundice and Various Symptoms Come after Steroid Therapy; A Case Report of AIP
...... Masato Yamazaki (Department of Surgery, Teikyo University Chiba Medical Center, Japan)
F-030 59 Cases of Pancreatic Diseases Treated by Endoscopy via Minor Papilla—Its Safety and Efficacy
...... Tadao Tsuji (Gastroenterology, Saitama City Hospital, Japan)

F-031 Modified Fully Covered Self-expandable Metallic Stents with Anti-migration Features for Benign Pancreatic-duct Strictures in Advanced Chronic Pancreatitis; With a Focus on the Safety Profile and Reducing Migration
...... Sung-Hoon Moon (Department of Internal Medicine, Asan Medical Center, Korea)

F-032 ESWL of Pancreatic Stones in Treating Children with Chronic Pancreatitis
...... Grzegorz Oracz (Department of Gastroenterology, Hepatology and Immunology, The Children’s Memorial Health Institute, Poland)

F-033 Pancreatic Pseudocysts in Children with Chronic Pancreatitis
...... Jaroslaw Kierkus (Department of Gastroenterology, Hepatology and Immunology, The Children’s Memorial Health Institute, Poland)

Forum 6: Acute Pancreatitis Treatment  JULY 11 (13:30—14:18)  Room 4
Moderators: Jeremy Wilson (Liverpool Hospital, UNSW SWS Clinical School, Australia)
Kazunori Takeda (Sendai Medical Center, Japan)

F-034 Three Cases of Infected Walled-off Pancreatic Necrosis Treated with Transmural EUS-guided Drainage and Endoscopic Necrosectomy in a District General Hospital
...... Hiroyuki Hisai (Department of Gastroenterology, Japan Red Cross Date General Hospital, Japan)

F-035 Surgical Treatment for Severe Acute Pancreatitis: A Summary of 9 Cases
...... Taku Aoki (Department of Hepato-Biliary–Pancreatic Surgery, University of Tokyo, Japan)

F-036 A Case of Severe Acute Pancreatitis Complicating Duodenal Perforation
...... Katsunobu Sakurai (Department of Digestive Surgery and Hepato–Biliary–Pancreatic Surgery, Osaka City General Hospital, Japan)
F–037 Comparison of Nasogastric Feeding and Nasojejunal Feeding for Severe Acute Pancreatitis
...... Katsuya Kitamura (Department of Gastroenterology, Showa University School of Medicine, Japan)

F–038 Efficacy of Nutrition Support Team Supporting Synbiotics Enteral Nutrition in the Severe Acute Pancreatitis
...... Tomoki Furuya (Department of Emergency and Critical Care Medicine, Akita City Hospital, Japan)

F–039 Polymeric or Elemental Nutritional Formula in Patients with Severe and Critical Acute Pancreatitis? A Meta–Analysis of Randomized Trials
...... Max Petrov (Department of Surgery, The University of Auckland, New Zealand)

Forum 7: Chronic Pancreatitis Treatment 2 JULY 11 (14:18—14:58) Room 4
Moderators: Natalya Borisovna Gubergrits (Donetsk National Medical University, Ukraine)
Tetsuya Mine (University of Tokai, Japan)

F–040 Long–term Outcome of Treatment for Pancreatolithiasis with Extracorporeal Shockwave Lithotripsy
...... Satoshi Yamamoto (Internal Medicine, Fujita Health University Second Teaching Hospital, Japan)

F–041 Standard Steroid Treatment for Autoimmune Pancreatitis
...... Atsushi Kanno (Division of Gastroenterology, Tohoku University, Japan)

F–042 Corticosteroids Correct Aberrant CFTR Localization in the Duct and Regenerate Acinar Cells in Autoimmune Pancreatitis
...... Shigeru B. Ko (Department of Gastroenterology, Nagoya University, Japan)

F–043 Biliary and Pancreatic Ductal Hypertension Surgical Therapy in Chronic Pancreatitis Patients
...... Andrii V. Klymenko (Department of Faculty Surgery, Zaporizhzhya State Medical University, Ukraine)

F–044 Adult Choledochal Cyst with Chronic Pancreatitis—An Uncommon Presentation
...... Dharmesh J. Balsarker (Department of General Surgery, B.Y.L.Nair Hospital & T.N.Medical College, Indonesia)
F–045 Stromal Hyalinization in Intraductal Papillary Mucinous Neoplasms
...... Kenichi Hirabayashi (Department of Pathology, Tokai University School of Medicine, Japan)

F–046 Natural History of Intraductal Papillary Mucinous Neoplasms of the Pancreas Based on EUS Morphological Changes, Focusing on Coexistent Invasive Ductal Cancer and Malignant Transformation of IPMN Itself
...... Eizaburo Ohno (Department of Gastroenterology, Nagoya University, Japan)

F–047 Treatment Strategy for Intraductal Papillary Mucinous Neoplasm of the Pancreas Based on Malignant Predictive Factors
...... Atsushi Shimizu (Second Department of Surgery, Wakayama Medical University, Japan)

F–048 Atypical Epithelial Cells in Fluid Aspirated from Mucinous Cysts of the Pancreas are a Powerful Predictor of Malignancy
...... Martha Bishop Pitman (Pathology, Massachusetts General Hospital, Harvard Medical School, USA)

F–049 Intraductal Papillary–mucinous Neoplasms of the Gastric and Intestinal Types May Have Less Malignant Potential Than the Pancreatobiliary Type
...... Naoki Takasu (Department of Gastroenterological, General, Breast and Thyroid Surgery, Yamagata University, Japan)

F–050 Management of IPMNs by Endoscopic Ultrasonography
...... Ken Kamata (Kinki University, Japan)

F–051 Pitfalls in the Assessment of Ki–67 Index in Pancreatic Endocrine Neoplasms
...... Nobuyuki Ohike (First Department of Pathology, Showa University School of Medicine, Japan/Department of Pathology, Emory University School of Medicine, USA)
F–052  A Case Report of Glucagon–Producing Multiple Pancreatic Neuroendocrine Tumors That Involved Pancreatic Cystic Lesions
…… Toru Higashi (Gastroenterology, Tokai University School of Medicine, Japan)

F–053  Successful Control of Intractable Hypoglycemia by Radiopharmaceutical Therapy with Strontium–89 in a 57–year–old Woman with Malignant Insulinoma and Bone Metastases
…… Atsushi Naganuma (Hepatobiliary and Pancreatic Oncology Division, National Cancer Center Hospital, Japan)

F–054  Solid Pseudopapillary Neoplasm of the Pancreas: Sixteen Cases Study in Our Institution
…… Takanori Morikawa (Division of Hepato–Biliary–Pancreatic Surgery, Tohoku University, Japan)

F–055  A Case of Solid Pseudopapillary Neoplasm Presenting with Strong Fluorodeoxyglucose Uptake on Positron Emission Tomography Mimicking Malignancy
…… Masahiko Uchida (Department of Medicine and Bioregulatory Science, Graduate School of Medical Sciences, Kyushu University, Japan)

F–056  Value of EUS and EUS–FNA for Diagnosing Metastatic Pancreatic Cancer
…… Susumu Hijioka (Gastroenterology, Aichi Cancer Center Hospital, Japan)

F–057  Spleen–preserving Distal Pancreatectomy with Conservation of the Splenic Artery and Vein
…… Koji Tezuka (First Department of Surgery, Yamagata University, Japan)

F–058  A Case of Inflammatory Pseudotumor of the Pancreas Associated with Lymphoplasmacytic Sclerosing Pancreatitis
…… Sojun Hoshimoto (Department of Surgery, Tokyo Dental College Ichikawa General Hospital, Japan)

Forum 10: Pancreatic Cancer Diagnosis    JULY 11 (16:50—17:54)    Room 4
Moderators: Kenji Yamao (Aichi Cancer Center Hospital, Japan)
…… Takashi Hatori (Tokyo Women’s Medical University, Japan)

F–059  Gender Differences in the Association of Long–standing Diabetes with Pancreatic Cancer
…… Naoto Egawa (Department of Gastroenterology, Tokyo Metropolitan Komagome Hospital, Japan)
F–060 Prognostic Biomarkers in Pancreatic Cancer

...... Jookyung Park (Department of Surgery, Massachusetts General Hospital, Harvard Medical School, USA/Department of Internal Medicine, Seoul National University Hospital, Korea)

F–061 Long–term Outcome of RT–PCR Based Detection of Minute Cancer Cells in Peritoneal Lavage Fluid during Surgery in Patients with Resectable Pancreatic Adenocarcinoma

...... Hidetoshi Eguchi (Department of Surgery, Osaka Medical Center for Cancer and Cardiovascular Diseases, Japan)

F–062 Role of 18F–fluorodeoxyglucose Positron Emission Tomography with Dual Time Point Evaluation in the Diagnosis of Small Pancreatic Cancer

...... Keiichi Okano (Department of Gastroenterological Surgery, Kagawa University, Japan)


...... Shinya Abe (Department of Gastroenterological Surgery, Kumamoto University, Japan)

F–064 The Evaluation of MSX2 Expression Level in Brushing Samples during ERCP Differentiates Malignant from Benign Pancreatic Lesions

...... Kennichi Satoh (Division of Gastroenterology, Tohoku University, Japan)

F–065 Diagnostic Value of Endoscopic Ultrasound Guided Fine Needle Aspiration in Patients with Pancreatic Lesions

...... Ryo Tamura (Department of Medicine and Clinical Oncology, Graduate School of Medicine, Chiba University, Japan)

F–066 Effectiveness of EUS–FNA in Diagnosing Pancreatic Lesions

...... Shin Haba (Department of Gastroenterology, Hokkaido University Graduate School of Medicine, Japan)
F–067  Impact of Gemcitabine–based Neoadjuvant Chemoradiotherapy in Patients with Borderline Resectable and Unresectable Locally Advanced Pancreatic Adenocarcinoma
    .... Masashi Kishiwada (Department of Hepatobiliary Pancreatic and Transplant Surgery, Mie University, Japan)
F–068  A New Viewpoint of Multidisciplinary Therapy in Patients with Primarily Unresectable Pancreatic Cancer—Chemotherapy Followed by Radical Resection
    .... Shigeaki Sawada (Department of Surgery and Science, University of Toyama, Japan)
F–069  Renal Function after Preoperative Chemoradiation with Full–dose Gemcitabine in Pancreatic Cancer
    .... Satoaki Nakamura (Department of Radiation Oncology, Osaka Medical Center for Cancer and Cardiovascular Diseases, Japan)
F–070  Chemoradiotherapy in Patients with Unresectable Locally Advanced Pancreatic Cancer
    .... Kentaro Sudo (Chiba Cancer Center, Japan)
F–071  The Current Status of Treatment for Unresectable Pancreatic Cancer
    .... Hiromune Shimamura (Department of Surgery, Sendai Medical Center, Japan)
F–072  Curative–intent Resection of Pancreatic Cancer in This Decade. Kobe Experience
    .... Ryo Hosotani (Department of Surgery, Kobe City General Hospital, Japan)
F–073  Infectivity–Enhanced Oncolytic Adenoviral Vectors Expressing Syngeneic IFN–Alpha for Pancreatic Cancer
    .... Julia Davydova (Department of Surgery, University of Minnesota, USA)

F–074  Comparison between CT and EUS in Diagnosis of Local Invasion of Pancreatic Cancer
    .... Masaki Kuwatani (Department of Gastroenterology, Hokkaido University Graduate School of Medicine, Japan)
F–075  Significance of FDG–PET for the Unresectable Patients with Pancreatic Cancer Who Received Chemo–radiation Therapy  
…… Yuko Mataki (Department of Surgical Oncology, Kagoshima University, Japan)

F–076  Differential Diagnosis of IPMNs (Benign or Malignant) by Contrast–enhanced PET/CT  
…… Haruo Iguchi (Gastroenterology, Shikoku Cancer Center, Japan)

F–077  Clinicopathological Study of Resected Cases of a Variant of Autoimmune Pancreatitis Forming a Localized Mass  
…… Shinsuke Koshita (Department of Gastroenterology, Sendai City Medical Center, Japan)

F–078  The Comprehensive Measurement of Serum Cell Signal Phosphoproteins is Useful for the Detection of Pancreatic Cancer  
…… Shigetsugu Takano (Department of General Surgery, Chiba University, Japan)

F–079  Genetic Alterations Associated with Clonal Progression of Pancreatic Cancer Metastasis  
…… Shinichi Yachida (Department of Pathology, The Sol Goldman Pancreatic Cancer Research Center, Johns Hopkins Medical Institutions, USA/Department of Gastroenterological Surgery, Kagawa University, Japan)

Forum 13: Acute Pancreatitis Treatment, Diagnosis  JULY 12 (14:00—14:56)  Room 3  
Moderators: John Albert Windsor (University of Auckland, New Zealand)  
Akira Andoh (Shiga University of Medical Science, Japan)

F–080  CpG ODN Activates Pancreatic Stellate Cell via Toll–like Receptor 9  
…… Taichi Nakamura (Department of Medicine and Bioregulatory Science, Graduate School of Medical Sciences, Kyushu University, Japan)

F–081  Clinicopathological Features of Seronegative Autoimmune Pancreatitis in Japanese Patients  
…… Nobumasa Mizuno (Departments of Gastroenterology, Aichi Cancer Center Hospital, Japan)

F–082  Characteristics of Autoimmune Pancreatitis Based on the Serum IgG4 Levels and EUS–FNA Specimens  
…… Takuya Ishikawa (Department of Gastroenterology, Nagoya University Graduate School of Medicine, Japan)

F–083  Metachronous Extrapancreatic Lesions in Autoimmune Pancreatitis  
…… Kensuke Takuma (Department of Internal Medicine, Tokyo Metropolitan Komagome Hospital, Japan)
F–084  Gastric Emptying in Autoimmune Pancreatitis Patients
       ….. Hajime Anjiki (Department of Internal Medicine, Tokyo Metropolitan
           Komagome Hospital, Japan)
F–085  Autoimmune Markers in Children with Chronic Pancreatitis
       ….. Grzegorz Oracz (Department of Gastroenterology, Hepatology and Immunology,
           The Children’s Memorial Health Institute, Poland)
F–086  Prophylactic Pancreatic Duct Stent to Prevent Post–ERCP
       Pancreatitis in Patients with Difficult Biliary Cannulation
       ….. Seung Hyo Han (Digestive Disease Center, Department of Internal
           Medicine, Soon Chun Hyang University School of
           Medicine, Bucheon and Seoul, Korea)

Forum 14: Pancreatic Cancer Basic 1    JULY 12 (14:56—15:52)   Room 3
Moderators: Toshio Morohoshi (Showa University, Japan)
           Shoji Nakamori (Osaka National Hospital, Japan)

F–087  Nestin Modulates the Migration and Invasion of Pancreatic Cancer
       Cells by Regulating Actin and E–cadherin Expression
       ….. Yoko Matsuda (Department of Pathology, Integrative Oncological
           Pathology, Nippon Medical School, Japan)
F–088  Differences in Migration between Primary and Metastatic PDAC Cells
       ….. Joo kyung Park (Department of Surgery, Massachusetts General
           Hospital & Harvard Medical School, USA)
F–089  Detection of Circulating Tumor Cells (CTCs) in Pancreatic Ductal
       Adenocarcinoma (PDAC)
       ….. Joo kyung Park (Department of Surgery, Massachusetts General
           Hospital & Harvard Medical School, USA)
F–090  Interaction between Pancreatic Cancer Cells and Alpha–SMA Positive
       Myofibroblast–like Cells Activation in Rat Orthotopic Pancreatic
       Cancer Model
       ….. Jun Yamao (Department of Surgery, Kansai Medical University, Japan)
F–091  Jagged1 Contributes to the Epithelial–mesenchymal Transition as a
       Target Gene of TGF Beta and BMP Signals in Pancreatic Cancer Cell
       Line
       ….. Shin Hamada (Division of Gastroenterology, Tohoku University
           Graduate School of Medicine, Japan)
 ...... Makoto Satake (Department of Surgery, Hyogo College of Medicine, Japan/ David Geffen School of Medicine at UCLA, USA)

F–093  IL–32 is a Factor Contributing to Anti–apoptotic Activity of Pancreatic Cancer Cells
 ...... Osamu Inatomi (Division of Gastroenterology, Shiga University of Medical Science, Japan)

Forum 15: Pancreatic Cancer Chemotherapy  JULY 12 (15:52—16:48)  Room 3
Moderators: Haruo Iguchi (Shikoku Cancer Center Research Institute, Japan)  Takuji Okusaka (National Cancer Center Hospital, Japan)

F–094  Low Level of Circulating IL–6 is Associated with Neutropenia of Gemcitabine in Advanced Pancreatic Cancer
 ...... Shuichi Mitsunaga (Department of Hepatobiliary Pancreatic Oncology, National Cancer Center Hospital East, Kashiwa, Japan)

F–095  Radiation Therapy as Adjuvant Therapy for Surgery in Pancreatic Cancer
 ...... Jun Itakura (Department of Surgery, University of Yamanashi, Japan)

F–096  Multidisciplinary Treatment with Neoadjuvant Chemoradiation Combining with Portal Infusion Chemotherapy for Potentially Curative Pancreatic Cancer
 ...... Koichi Aiura (Department of Surgery, Keio University School of Medicine, Japan)

F–097  The Strategy of the Adjuvant Chemotherapy after Radical Resection for Pancreatic Cancer, Which is Better Gemcitabine or S–1?
 ...... Shin Takeda (Gastroenterological Surgery, Nagoya University Graduate School of Medicine, Japan)

F–098  Feasibility and Efficacy of a Tailored S–1 Chemotherapy in Elderly Patients with Advanced Unresectable Pancreatic Cancer
 ...... Satoru Takeji (Division of Gastroenterology, Shikoku Cancer Center, Japan)

F–099  Chemoradiotherapy vs. Gemcitabine–based Chemotherapy in Patients with Unresectable, Locally Advanced Pancreatic Cancer: A Retrospective Analysis
 ...... Kouki Nio (Division of Hepatobiliary and Pancreatic Oncology, National Cancer Center Hospital, Japan)
F-100  Phase II Study of S-1 with Concurrent Radiotherapy for Locally Advanced Unresectable Pancreatic Cancer
       Hiroyuki Shinchi (Department of Surgical Oncology, Kagoshima University, Japan)

Forum 16: Pancreatic Cancer Case Report  JULY 12 (16:48—17:44)  Room 3
Moderators: Wataru Kimura (Yamagata University, Japan)
           Junji Ueda (Kyushu University, Japan)

F-101  Invasive Ductal Adenocarcinoma Developing in the Remnant Pancreas 14 Years after Distal Pancreatectomy for IPMN Concomitant with Carcinoma in situ of the Pancreas: A Case Report
       Shingo Kozono (Department of Surgery and Oncology, Kyushu University, Japan)

F-102  Analysis of Prognostic Factor in Long-term Survivors with Unresectable Advanced Pancreatic Cancer
       Takeshi Ishihara (Department of Medicine and Clinical Oncology, Chiba University, Japan)

F-103  A Case of Pancreatic Adenosquamous Carcinoma Directly Invading Stomach
       Akira Nishio (Department of Medicine, Osaka Koseinenkin Hospital, Japan)

F-104  Gemcitabine-induced Pericardial Effusion and Right Ventricular Failure in a Patient with Pancreatic Cancer
       Hidenori Kido (Internal Medicine Division, National Cancer Center, Japan)

F-105  Aggressive Surgical Resection after Gemcitabine and S-1 Combination Chemotherapy for Patients with Initially Unresectable Pancreatic Cancer
       Yoshihiro Takahara (Department of General Surgery, Chiba University, Japan)

F-106  Modified FOLFOX-6 Chemotherapy for Gemcitabine and S-1-refractory Advanced Pancreatic Cancer
       Hirotake Komatsu (Division of Hepato-Biliary-Pancreatic Surgery, Tohoku University, Japan)

F-107  Distal Pancreatectomy with En Bloc Celiac Axis Resection (DP-CAR) Monitoring Hepatic Arterial Flow with Electromagnetic Flowmetry during Operation for Safely
       Masahiro Ito (Department of Surgery, Fujita Health University, Japan)
F-108  EUS-guided Broad Plexus–neurolysis over the Superior Mesenteric Artery Using a 25 Gauge Needle
       …… Hiroki Sakamoto (Department of Gastroenterology and Hepatology, Kinki University School of Medicine, Japan)
F-109  EUS-guided Fiducial Marker Placemement of Pancreas Cancer for CyberKnife Radiotherapy
       …… Makoto Nishimura (Gastroenterology, Saitama Medical University International Medical Center, Japan)
F-110  Patterns of Pathologic Lymph Nodal Involvement in the Resected Pancreatic Head and Body Cancer—Implications for Radiotherapy Clinical Target Volume Delineation
       …… Katsuyuki Karasawa (Department of Radiology, Tokyo Metropolitan Cancer and Infectious Diseases Center Komagome Hospital, Japan)
F-111  Impact of Resecting Pylorus Ring in Pancreaticoduodenectomy to Reduce Delayed Gastric Emptying: A Prospective Randomized Controlled Trial of Pylorus–resecting versus Pylorus–preserving Pancreaticoduodenectomy
       …… Manabu Kawai (Second Department of Surgery, Wakayama Medical University School of Medicine, Japan)
F-112  Risk Factors for Post–ERCP Pancreatitis: Evaluation in a Prospective Randomized Trial Comparing the Guidewire Cannulation Technique with the Conventional Cannulation Technique
       …… Go Kobayashi (Department of Gastroenterology, Tohoku Bill–Bancrtic International Endoscopy Group, Japan)
F-113  Interferon Regulatory Factor–2 Plays a Pivotal Role in Exocytosis in Pancreatic Acinar Cells
       …… Hirosato Mashima (Department of Gastroenterology, Akita University Graduate School of Medicine, Japan)
F-114  Glycated Albumin Inhibits Insulin Secretion from Islets
       …… Takayuki Shiraki (Department of Second Surgery, Dokkyo Medical University, Japan)
F-115 Stage 0 and Stage IA with Tumor Less Than 1 cm in Diameter is Suitable for an Early Pancreatic Cancer
Akira Kimijima (Department of Gastroenterological Surgery, Tokyo Women's Medical University, Japan)

F-116 Clinical Features of Elderly Patients with Pancreatic Cancer
Masayuki Furukawa (Department of Gastroenterology, National Kyushu Cancer Center, Japan)

F-117 Radiographic Classification and Pathological Grade of Portal Vein Wall Invasion in Pancreatic Head Cancer: Single Institution Experience
Tsutomu Fujii (Department of Surgery II, Nagoya University Graduate School of Medicine, Japan)

F-118 Surgical Outcomes of Invasive Pancreatic Cancer in Shikoku Cancer Center
Koji Ohta (Surgery, Shikoku Cancer Center, Japan)

F-119 Impact of Preoperative Nutritional Factors on the Prognosis and Postoperative Complications of Invasive Adenocarcinoma of the Pancreas
Takashi Sugae (Department of Surgery II, Nagoya University, Japan)

F-120 Portal Vein Stenting for Gastrointestinal Hemorrhage Caused by Portal Vein Stenosis after Pancreateicoduodenectomy: A Case Report
Hideyuki Kanemoto (Department of Hepato–biliary–pancreatic Surgery, Shizuoka Cancer Center, Japan)

F-121 Preliminary Results of the Quantitative Analysis in Diagnosing Fibrous Change of Bright Pancreas Using Real–time Tissue Elastography®
Yuya Itoh (Department of Gastroenterology, Nagoya University, Japan)
F-122 Clinical Significance of B Cell–activating Factor (BAFF) in Autoimmune Pancreatitis
…… Hirofumi Yamanishi (Department of Gastroenterology and Metabolism, Ehime University, Japan)

F-123 Serum IgG4 Levels and IgG4–related Sclerosing Disease
…… Taku Tabata (Department of Internal Medicine, Tokyo Metropolitan Komagome Hospital, Japan)

F-124 Positive Response to Steroid Therapy for Autoimmune Pancreatitis Evaluated with FDG–PET
…… Yuka Kowazaki (Department of Internal Medicine, Tokyo Metropolitan Komagome Hospital, Japan)

F-125 Autoimmune Pancreatitis with Inflammatory Bowel Diseases
…… Toshiharu Ueki (Department of Gastroenterology, Chikushi Hospital, Fukuoka University, Japan)

F-126 Comparative Discussion of Country–specific Diagnostic Criteria of Autoimmune Pancreatitis on Our Hospital’s 14 Patients
…… Masafumi Chiba (Division of Gastroenterology and Hepatology, Department of Internal Medicine, Jikei University School of Medicine, Japan)

F-127 Autoimmune Pancreatitis in Hungary. A Multicenter Nationwide Study
…… László Czakó (First Department of Medicine, University of Szeged, Hungary)

F-128 Chronic Pancreatitis Induced Massive Dilatation of Pancreatic Duct with Terminal Bile Duct Stricture—An Interesting Image
…… Dharmesh J. Balsarkar (Department of General Surgery, B.Y.L.Nair Hospital & T.N.Medical College, India)

F-129 Chronic Pancreatitis Associated with Abdominal Trauma in Children
…… Jaroslaw Kierkus (Department of Gastroenterology, Hepatology and Immunology, The Children’s Memorial Health Institute, Poland)

F-130 Comparison of the Mannheim Diagnostic Criteria of Autoimmune Pancreatitis with Other Diagnostic Criteria Systems
…… Alexander Schneider (Department of Medicine II, University Medical Centre Mannheim, Germany)
F–131  Insig2 was Overexpressed in Pancreatic Cancer and Its Expression was Induced by Hypoxia
      …… Tadashi Kayashima (Department of Surgery and Oncology, Kyushu University, Japan)

F–132  Circulating Myeloid Dendritic Cells as a Prognostic Factors in Patients with Pancreatic Cancer Who Have Undergone Surgical Resection
      …… Tomohisa Yamamoto (Department of Surgery, Kansai Medical University, Japan)

F–133  The Comprehensive Analysis of Signaling Pathways Related to Annexin II in Gemcitabine–resistant Pancreatic Cancer: Clinical Value of Expression Analysis
      …… Shingo Kagawa (Department of General Surgery, Chiba University, Japan)

F–134  Pancreatic Stellate Cells Promote Pancreatic Cancer Proliferation and Invasiveness via Inducing Epithelial–to–mesenchymal Transition
      …… Xiaohua Jiang (Department of General Surgery, Zhongda Hospital, Southeast University, China)

F–135  Immunological Evaluation of Circulating T Cell and Antigen Presenting Cell in Patients with Pancreatic Cancer
      …… Satoshi Hirooka (Department of Surgery, Kansai Medical University, Japan)

F–136  The Role of Lumican in the Extracellular Space of Pancreatic Cancer
      …… Tetsushi Yamamoto (Department of Pathology, Integrative Oncological Pathology, Nippon Medical School, Japan)

F–137  Stimulating Actions of N–6 Polyunsaturated Fatty Acid on Pancreatic Cancer Cell Proliferation and Invasion
      …… Hitoshi Funahashi (Department of Gastroenterological Surgery, Nagoya City University, Japan)

F–138  MicroRNA Expression in Pancreatic Cancer
      …… Imran Bhatti (Academic Division of Surgery, School of Graduate Entry Medicine and Health, University of Nottingham, UK)
F–139  Endoglin (CD105) Expression in Pancreatic Cancer
       Masanori Tsujie (Department of Surgery, Osaka National Hospital, Japan)

F–140  Inhibition of Hedgehog Signaling in a PDAC Xenograft Model Inhibits the Tumor and Its Microenvironment
       Dirk Bausch (Department of Surgery, Massachusetts General Hospital & Harvard Medical School, USA)

F–141  HP1γ Mediates Centrosome Separation in Pancreatic Cancer Cells via Aurora A Phosphorylation: Impact on Chromosomal Instability
       Gwen A. Lomberk (GI Research Unit, Division of Gastroenterology and Hepatology, Mayo Clinic, USA)

F–142  Discovery of Prognostic Factor Using Proteomic Analysis with Formalin–fixed Paraffin–embedded Tissues of Pancreatic Cancer
       Tatsuyuki Takadate (Division of Hepato–Biliary–Pancreatic Surgery, Tohoku University, Japan)

F–143  Identification of Genes Related to Radioresistance in Pancreatic Cancer Cell Lines
       Shingo Kozono (Department of Surgery and Oncology, Kyushu University, Japan)

Forum 22: IPMN Diagnosis 2  JULY 12 (17:52—18:40)  Room 4
Moderators: Dharmesh J. Balsarkar (B.Y.L.Nair Hospital & T.N.Medical College, India)
           Taketo Yamaguchi (Chiba Cancer Center, Japan)

F–144  Main Duct Intraductal Papillary Mucinous Carcinoma of the Pancreas Preoperatively Confirmed by Cytological Examination of Pancreatic Juice Collected at ERCP
       Kenji Ikezawa (Division of Hepatobiliary and Pancreatic Oncology, Osaka Medical Center for Cancer and Cardiovascular Diseases, Japan)

F–145  Pancreatic Juice Cytology in the Diagnosis of Intraductal Papillary Mucinous Neoplasm
       Rintaro Mikata (Department of Medicine and Clinical Oncology, Chiba University, Japan)

F–146  Utility of Contrast–enhanced Endoscopic Ultrasonography for the Diagnosis of Intraductal Papillary Mucinous Neoplasm
       Seiko Togo (Department of Medicine and Clinical Oncology, Chiba University, Japan)
F-147  Volumetry and Morphological Analysis of Intraductal Papillary Mucinous Neoplasm of the Pancreas (IPMN) with Computed Tomography (CT) and Magnetic Resonance Imaging (MRI)
     ……Saijiro Murayama (Department of Gastroenterological and General Surgery, Yamagata University, Japan)

F-148  New Preoperative Criteria for Diagnosing Malignant Branch-Type Intraductal Papillary–Mucinous Neoplasm of the Pancreas
     ……Yuya Nasu (Department of Surgical Oncology, Hokkaido University Graduate School of Medicine, Japan)

F-149  Natural History of Branch Duct IPMN: A Multicenter Study in Japan
     ……Hiroyuki Maguchi (Center for Gastroenterology, Teine–Keijinkai Hospital, Japan)