



Welcome to the 44th Annual Meeting of the Pancreas Club. The Mission of the Pancreas Club, since its founding in 1966, is to promote the interchange of ideas between pancreatologists throughout the world and to maintain an informal "club" atmosphere.

This year the Pancreas Club received over 110 abstracts which were reviewed by the Program Committee. We know that you will be fully engaged in both listening to the excellent presentations and in the discussions which follow. Poster authors will be available posterside during the two Poster Sessions.

This meeting will offer continuing medical education credits through a joint sponsorship with the American College of Surgeons. We thank them for their support of this important meeting. We hope this provides a benefit to your CME needs and appreciate your support of this meeting.

The abstracts selected for oral and poster presentation are included in this program book and are available on our website.

The Pancreas Club is pleased to announce two awards for 2010 which will be presented at the Sunday evening dinner.

PanCan Research Award. \$1,000 for the best oral presentation of clinical or basic science pancreatic cancer research by a resident or fellow. This award is funded by the Pancreatic Cancer Action Network

Kenneth Warren Research Award. \$1,000 for the best oral presentation of clinical or basic science pancreatitis or pancreatic cancer research by a resident or fellow. This award is funded by the Pancreas Club and the Kenneth Warren Foundation

Pancreas Club Directors



Bill Traverso



Bill Nealon



Doug Evans



44th Annual Pancreas Club Meeting

Location

Pan American Life Conference and Media Center

601 Poydras Street, 11th Floor
New Orleans, LA 70130

Antoine's Restaurant

713 Rue Saint Louis
New Orleans, LA 70130

Registration: Pan American Life Conference and Media Center

Saturday, May 1 12 noon – 5:00 pm

Sunday, May 2 7:00 am – 3:00 pm

Scientific Sessions: Pan American Life Auditorium

Saturday, May 1 1:00 – 5:00 pm

Sunday, May 2 8:00 am – 5:00 pm

Dinner

7:00 pm – 10:00 pm - Antoine's Restaurant

Program Committee Members

William Nealon, Chair

Sharona Ross

Jennifer Tseng

Hwayda Arafat

Kay Reid-Lombardo

Casper van Eijck

Gerard Aranha

Sara Thayer

Santhi Swaroop Vege

Hein Gooszen

William Traverso

Chris Wolfgang

Continuing Medical Education

Meeting Objectives:

- Elucidate the current clinical and basic science research in pancreatic cancer and pancreatitis
- Discuss the results of clinical trials in pancreatology
- Discuss laparoscopic pancreatic resection and open pancreatic resection
- Understand new diagnostic and therapeutic modalities for diseases of the pancreas and be able to make a decision regarding their use in professional practice



American College of Surgeons
Division of Education

Accreditation Statement:

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Surgeons and the Pancreas Club. The American College of Surgeons is accredited by the ACCME to provide continuing medical education for physicians.

AMA PRA Category 1 Credits™

The American College of Surgeons designates this educational activity for a maximum of 9.25 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Disclosure information found on page 4



44th Annual Pancreas Club Meeting

Program At a Glance

Saturday, May 1, 2010

12:00 pm—5:00 pm	Registration & Exhibitor Displays
1:00 pm—2:45 pm	Scientific Session 1
3:00 pm—4:00 pm	Professor Rounds w/ Posters
4:00 pm—5:00 pm	Scientific Session 2
5:00 pm—6:00 pm	Welcome Reception & Poster viewing

Sunday, May 2, 2010

7:00 am—5:00 pm	Registration
7:00 am—3:00 pm	Exhibitor Displays
7:00 am—7:45 am	Continental Breakfast
8:00 am—9:45 am	Scientific Session 3
10:00 am—11:00 am	Scientific Session 4
11:00 am—12:00 pm	Professor Rounds w/ Posters
12:00 pm—1:00 pm	Lunch
1:00 pm—2:45 pm	Scientific Session 5
3:00 pm—3:45 pm	How I Do It Session
3:45 pm—5:00 pm	Scientific Session 6
5:00 pm—5:15 pm	Business Meeting
7:00 pm—10:00 pm	Cocktails and Dinner Antoine's Restaurant

Abstract Award Presentations
Dinner Honoree Presentation

2010 Dinner Honoree

Hans G. Beger



Hans Gunter Beger is internationally recognized as a true pioneer in pancreatic surgery. He has been one of the most innovative and influential pancreatic surgeons in this era and he is credited, in many ways with carrying a torch to follow to a new generation of practices and strategies, particularly relating to the management of acute necrotizing pancreatitis and chronic pancreatitis. His contributions to pancreatic diseases and surgery are recognized worldwide. From the University of Ulm he designed and implemented the duodenum preserving pancreatic

head resection for chronic pancreatitis (the Beger Procedure) and gathered a database which after more than 30 years had accrued the largest single experience in this disease with superb and thorough data and follow-up. At a time when severe acute pancreatitis was often a fatal disease and was further a disease for which surgery was discouraged as a catastrophic error Hans Beger established the significance of defining the presence of necrosis and he advocated "necrosectomy" to manage operatively either infected necrosis or selected patient with sterile necrosis. For 20 years he was Chairman and Head of the Department of General Surgery, University of Ulm while authoring over 750 articles and training many surgeons who have become department chairs through Germany. For years Hans held a course, open to all surgeons throughout Europe, in which didactic sessions were combined with actual demonstrations of complex pancreatic procedures in actual operating room settings. He has organized so many international congresses on pancreatic diseases that he has touched most of us involved with these diseases – either personally or by facilitating opportunities for individuals to meet and network with other pancreatic surgeons. Each of us owe Hans Beger a great debt of gratitude.

Disclosure Information

In compliance with ACCME regulations, the American College of Surgeons, as the accredited provider of this activity, must ensure that anyone in a position to control the content of the educational activity has disclosed all relevant financial relationships with any commercial interest. All reported conflicts are managed by a designated official to ensure a bias-free presentation. Please see the insert to this program for the complete disclosure list.

The requirement for disclosure is not intended to imply any impropriety of such relationships, but simply to identify such relationships through full disclosure, and to allow the audience to form its own judgments regarding the presentation.

Thank you

The Pancreas Club gratefully acknowledges support for the 44th Annual Pancreas Club meeting from the following:

Educational Grant in support of the meeting

New Link Genetics
WL Gore & Associates

Resident award support

Kenneth Warren Foundation
Pancreatic Cancer Action Network

Exhibitors

New Link Genetics
Solvay Pharmaceuticals, Inc.
Boston Scientific Endoscopy
Alnara Pharmaceuticals, Inc
Karl Storz Endoscopy

Information as available at the time of printing.



44th Annual Pancreas Club Meeting

Program Schedule

Saturday, May 1, 2010

12:55 pm **Welcome and Introductory Remarks**
Doug Evans, Froedtert & Medical College of Wisconsin
William H. Nealon, Vanderbilt University
William Traverso, Virginia Mason Clinic

SESSION I

**Neo-adjuvant vs. Adjuvant Therapy and Other Controversies
Clinical and Basic Science
1:00 pm – 3:00 pm**

Moderators: William Traverso, Seattle and Roberto Coppola, Rome

1:00 pm **DOWNSTAGING CHEMOTHERAPY (DCTX) MAY ALTER THE CLASSIC CT/MRI SIGNS OF VASCULAR INVOLVEMENT IN PATIENTS WITH PANCREATICOBILIARY CANCERS. THIS SHOULD INFLUENCE PATIENT SELECTION FOR SURGERY**
Timothy R. Donahue MD¹, O. Joe Hines MD¹, James S. Tomlinson MD PhD^{2,5}, James J. Farrell MD³, Yasser M. Bhat MD³, William H. Isacoff MD⁴, Edward Garon MD⁴, Barbara Clerkin NP MPH¹, Howard A. Reber MD¹
Departments of Surgery, ¹Division of General Surgery and ²Surgical Oncology, and Medicine, ³Division of Digestive Diseases and ⁴Hematology and Oncology, David Geffen School of Medicine at University of California Los Angeles, Los Angeles, CA (UCLA), and ⁵Greater Los Angeles Veterans Healthcare System, Los Angeles, CA

1:15 pm **SIGNIFICANCE OF PATHOLOGIC RESPONSE TO PREOPERATIVE THERAPY IN PANCREATIC CANCER**
Y. S. Chun¹, H. S. Cooper², J. C. Watson¹, P. B. Rao¹, J. P. Hoffman¹
¹Department of Surgical Oncology; ²Department of Pathology, Fox Chase Cancer Center, Philadelphia, PA

1:30 pm **PATTERNS AND PREDICTORS OF FAILURE AFTER CURATIVE RESECTIONS OF PANCREATIC ENDOCRINE CARCINOMA**
Massimo Falconi, Letizia Boninsegna¹, Rossella Bettini¹, Francesco Panzuto², Stefano Partelli, Paola Capelli[†], Aldo Scarpa[†], Gianfranco Dalle Fave², Claudio Bassi, Paolo Pederzoli.
¹ Department of Surgery, "S.Cuore-Don Calabria" Hospital, Negrar, ² Department of Gastroenterology, Sant'Andrea Hospital, Rome, Departments of Surgery, Chirurgia "B" and †Pathology, "G.B. Rossi" Hospital, University of Verona (Italy).

1:45 pm **CT STAGING SYSTEM FOR PANCREATIC CANCER**

C. J. Clark¹, D. L. Coy², L. W. Traverso¹

¹*Department of General Surgery, Virginia Mason Medical Center, Seattle, WA;* ²*Department of Radiology, Virginia Mason Medical Center, Seattle, WA*

2:00 pm **DOES NEOADJUVANT THERAPY IMPROVE SURVIVAL IN PATIENTS WITH RESECTABLE PANCREATIC CANCER?**

K.T. Papalezova, D.S. Tyler, T.N. Pappas, D.G. Blazer III, B.M. Clary, R.R. White

Department of Surgery, Duke University, Durham, NC

2:15 pm **MOLECULAR MECHANISMS UNDERLYING THE SYNERGISTIC INTERACTION OF THE NOVEL ANTICANCER DRUG UKRAIN WITH GEMCITABINE IN PRECLINICAL MODELS OF PANCREATIC CANCER**

Nicola Funel¹, Elisa Giovannetti², Wassil Nowicky³, Luca Emanuele Pollina⁴, Marco Del Chiaro¹, Franco Mosca¹, G.J. Peters², Daniela Campani⁵, Ugo Boggi¹

¹*Division of General and Transplantation Surgery, University of Pisa and Pisa University Hospital, Italy ;*

²*VU University Medical Center, Amsterdam, The Netherlands;* ³*Nowicky Pharma, Vienna, Austria;*

⁴*Department of Medicine Laboratory and Molecular Diagnoses, Hospital-University of Pisa, Italy;*

⁵*Department of Surgery, University of Pisa, Italy*

2:30 pm **EFFICACY OF ADJUVANT VERSUS NEOADJUVANT THERAPY FOR RESECTABLE PANCREATIC ADENOCARCINOMA: A DECISION ANALYSIS**

Hiromichi Ito, Dan Ruan, Edward E. Whang

Department of Surgery, Brigham and Women's Hospital, Boston, MA

2:45 pm **Break**

3:00 – **POSTER ROUNDS VIEWING AND POSTER-SIDE PROFESSOR ROUNDS**

3:50pm

Moderator: Michael Farnell, Rochester, MN

Invited Professors: Keita Wada, Tokyo and Atilla Nakeeb, Indianapolis

Posters of Note: 1-5 and 31-35

Authors will be by their posters to discuss their research poster presentations. Abstracts of note are identified in the program and will be part of the *Poster-side Professor Rounds*. Each invited Professor will discuss several posters. Short oral presentations which have accompanying posters will be identified on the poster board with a red dot.

SESSION II
Technologies – Clinical and Basic Science
4:00 – 5:00 PM

Moderators: Keith Lillemoe, Indianapolis and Casper van Eijck, Rotterdam

- 4:00 pm **PRELIMINARY DATA ON SURVIVAL AFTER RADIOFREQUENCY ABLATION OF STAGE III PANCREATIC CANCER: A WIND OF CHANGE?**
Girelli R., Frigerio I., Giardino A., Partelli S., Crippa S., Armatura G., Bacchion M., Salvia R., Butturini G. and Bassi C.
Surgical Department – HPB Unit, Pederzoli Clinic – University of Verona, Verona – Italy
- 4:15 pm **FEASIBILITY AND SAFETY OF ROBOTIC PANCREATECTOMIES: ANALYSIS OF TWENTY-NINE CONSECUTIVE OPERATIONS**
M. Del Chiaro¹, C. Moretto¹, S. D'Imporzano¹, N. De Lio¹, V.G. Perrone¹, S. Signori¹, C. Croce¹, F. Vistoli¹, U. Boggi¹.
¹Pisa University Hospital – Division of General and Transplant Surgery – Pisa, Italy
- 4:30 pm **ROBOT-ASSISTED MAJOR PANCREATIC RESECTIONS: A RETROSPECTIVE ANALYSIS OF 30 CONSECUTIVE PATIENTS**
Zeh HJ III, Zureikat AH, Plate JF, Bartlett DL, Moser AJ.
Division of Surgical Oncology, University of Pittsburgh School of Medicine and Cancer Institute, Pittsburgh, PA.
- 4:35 pm **PERIOPERATIVE OUTCOMES FOR OPEN DISTAL PANCREATECTOMY: CURRENT BENCHMARKS FOR COMPARISON?**
Warren Tseng, MD
*¹Department of Surgery, University of South Florida;
²Department of Radiology, University of South Florida;
³University of South Florida*
- 4:40 pm **A NOVEL EXPLANT CULTURE SYSTEM FOR THE IN VITRO STUDY OF MURINE PANCREATIC INTRAEPITHELIAL NEOPLASIA (PANIN)**
Christopher Wolfgang, MD
Department of Surgery, The Sol Goldman Pancreatic Cancer Research Center, The Johns Hopkins Medical Institutions, Baltimore, MD

4:55 pm

**PREOPERATIVE CT MEASUREMENT OF
PANCREATIC STEATOSIS AND VISCERAL FAT;
PROGNOSTIC MARKERS FOR DISSEMINATION AND
LETHALITY OF PANCREATIC ADENOCARCINOMA**

A. Mathur¹, J. Hernandez¹, F. Shaheen², M. Shroff³, S.
Dahal¹, C. Morton¹, R. Kedar², A. Rosemurgy¹

¹Department of Surgery, University of South Florida;

²Department of Radiology, University of South Florida;

³University of South Florida

5:00pm

Welcome Reception

Sunday, May 2, 2010

7:45 am

Welcome and Introductory Remarks

Doug Evans, Froedtert & Medical College of Wisconsin
William H. Nealon, Vanderbilt University
William Traverso, Virginia Mason Clinic

SESSION III

Cancer Translational Studies –Basic Science

8:00 am – 9:45 am

Moderators: Charles J. Yeo, Philadelphia and Masao Tanaka, Fukuoka

8:00 am

A TRANSLATIONAL CLINICAL STUDY OF A PANCREATIC CANCER VACCINE AS NEOADJUVANT TREATMENT AND ITS EFFECT ON THE TUMOR MICROENVIRONMENT

K.M.Bever¹, B.H.Edil², C.Judkins¹, A.Yager¹, R.Sharma³, T.Nguyen¹, R.A.

Anders³, E.Lutz¹, G.Mo¹, H.Xu¹, L.Chen¹, E.Sugar⁵,

K.Olino², R.H.Hruban³,

J.Herman⁴, D.Le¹, C. L. Wolfgang², J. L. Cameron², R. D. Schulick²

D.Laheru¹, E.M.Jaffee¹, L.Zheng¹.

Depts of ¹Oncology, ²Surgery, ³Pathology, ⁴Rad Oncology, Johns Hopkins University School of Medicine and ⁵School of Public Health, Baltimore, MD

8:15 am

CLINICAL IMPLICATIONS OF THE STATUS OF MAJOR FOUR GENES IN PANCREATIC CANCER ANALYSES OF MUTATIONS AND EXPRESSION OF THE KRAS, TP53, P16, AND SMAD4 GENES IN AUTOPSY CASES

S. Yachida¹, C. White¹, R. Patrascu¹, Y. Naito¹, H. Abe¹, B.

Fu¹, R. H. Hruban^{1,2}, J. L. Cameron³, C. J. Yeo⁴, T. M.

Pawlik³, B. H. Edil³, R. D. Schulick³, C. L. Wolfgang³, C. A.

Iacobuzio Donahue^{1,2,3}

Departments of ¹Pathology, ²Oncology and ³Surgery, The Sol Goldman Pancreatic Cancer Research Center, Johns Hopkins Medical Institutions, Baltimore, MD; ⁴Department of Surgery and the Jefferson Pancreas, Biliary and Related Cancer Center, Thomas Jefferson University, Philadelphia, PA

- 8:30 am **MICRORNA-21 FROM BENCH TO BEDSIDE AND BACK: A POTENTIAL MARKER OF CLINICAL OUTCOME AND A TARGET TO OVERCOME RESISTANCE TO GEMCITABINE IN PANCREATIC CANCER**
 E. Giovannetti,^{1,2} N. Funel,^{3,4} M. Del Chiaro,³ L.A. Erozeni,² E. Vasile,⁵ L.G. Leon,² L.E. Pollina,⁶ A. Falcone,^{5,7} R. Danesi,¹ D. Campani,⁴ G.J. Peters,² H.M. Verheul,² U. Boggi³
¹Dipartimento di Medicina Interna, Università di Pisa, Pisa, Italy; ²VU University Medical Center, Amsterdam, The Netherlands; ³U.O. Chirurgia Generale e Trapianti nell'Uremico e nel Diabetico, Azienda Ospedaliera-Universitaria Pisana; Pisa, Italy; ⁴U.O. Anatomia Patologica 3, Azienda Ospedaliera-Universitaria Pisana; Pisa, Italy; ⁵U.O. Oncologia 2 Universitaria, Azienda Ospedaliera-Universitaria Pisana; Polo Oncologico Area Vasta Nord-Ovest, Istituto Toscano Tumori; Pisa, Italy; ⁶Dipartimento di Medicina di laboratorio e diagnosi molecolari, Ospedale-Università di Pisa; ⁷Dipartimento di Oncologia, dei Trapianti e delle Nuove Tecnologie in Medicina, Università di Pisa, Pisa, Italy
- 8:45 am **OVEREXPRESSION OF EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) DETECTED BY ANTIBODY BINDING EGFR INTERNAL DOMAIN PREDICTS POOR SURVIVAL IN PANCREATIC DUCTAL ADENOCARCINOMA**
 Jessica Kline¹, Mary McDonald¹, Charles J Yeo², Jonathan R Brody², Agnieszka K Witkiewicz¹
¹Pathology, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States; ²Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania
- 9:00 am **HUR STATUS IS A POWERFUL CLINICAL MARKER FOR RESECTED PANCREATIC DUCTAL ADENOCARCINOMA PATIENTS AND CAN BIND TO VEGF AND HIF-1ALPHA MRNA**
 Nathan G. Richards¹, Agnes K. Witkiewicz², Christina L. Costantino¹, Dane R. Grenda¹, David W. Rittenhouse¹, Eugene P. Kennedy¹, Charles J Yeo¹, Jonathan R Brody¹
¹Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States; ²Pathology, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania.
- 9:15 am **DPC4 STATUS IS CORRELATED WITH TUBULAR MORPHOLOGY OF INVASIVE CARCINOMA ASSOCIATED WITH INTRADUCTAL PAPILLARY MUCINOUS NEOPLASM OF THE PANCREAS, BUT NOT WITH LYMPH NODE STATUS**
 Yoshiki Naito¹, John L. Cameron³, Barish H. Edil³, Richard D. Schulick³, Christopher L. Wolfgang³, Christine A Iacobuzio-Donahue^{1, 2, 3}
 Departments of Pathology¹, Oncology² and Surgery³, The Sol Goldman Pancreatic Cancer Research Center, Johns Hopkins Medical Institutions, Baltimore, MD, USA

9:30 am **REPRESSION OF E-CADHERIN BY THE POLYCOMB GROUP PROTEIN EZH2 IN PANCREATIC CANCER**
J Kline¹, C Kleer², CJ Yeo³, JR Brody³ and AK Witkiewicz¹.

¹Pathology, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, United States; ³Surgery, Thomas Jefferson University Hospital, Philadelphia, Pennsylvania, and ²Pathology, University of Michigan, Ann Arbor, Michigan, United States

9:35 am **INTRADUCTAL MUCINOUS PAPILLARY NEOPLASMS: GENETIC CHARACTERIZATION OF LESION PROGRESSION**

R. P. Jury¹, T. J. Geddes², L. E. Fortier², M. A. Farinola³, B. L. Pruetz², G. D. Wilson⁴

¹ Department of General Surgery, ² Beaumont BioBank, ³ Department of Anatomic Pathology, ⁴ Department of Radiation Oncology, William Beaumont Hospital, Royal Oak, Michigan, USA

9:40 am **LOSS OF HETEROZYGOSITY (LOH) STATUS OF D9S105 MARKER IS ASSOCIATED WITH DOWN-REGULATION OF KRUPPEL-LIKE FACTOR 4 (KLF4) EXPRESSION IN PANCREATIC DUCTAL ADENOCARCINOMA AND PANINS**

Nicola Funel¹, Mariangela Morelli², Elisa Giovannetti³, Luca Emanuele Pollina⁴, Marco Del Chiaro¹, Generoso Bevilacqua², Franco Mosca¹, Andrea Cavazzana², Daniela Campani⁵, Ugo Boggi¹

¹Division of General and Transplantation Surgery, University of Pisa and Pisa University Hospital, Italy; ²Department of Oncology, Division of Surgical, Molecular and Ultrastructural Pathology University of Pisa and Pisa University Hospital, Italy; ³VU University Medical Center, Amsterdam, The Netherlands; ⁴Department of Medicine Laboratory and Molecular Diagnoses, Hospital-University of Pisa, Italy ⁵Department of Surgery, University of Pisa, Italy

9:45 am **Break. Visit with exhibitors and view the posters**

SESSION IV

Outcomes

10:00 am – 11:00 am

Moderators: Gerard Aranha, Chicago and Hein Gooszen, Utrecht

10:00 am **PREOPERATIVE FACTORS PREDICT MORBIDITY AFTER PANCREATODUODENECTOMY: CREATION OF A NSQIP NOMOGRAM**

D.Y. Greenblatt, E. Winslow, V. Rajamanickam, Y. Wan, R. Rettammel, C.S. Cho, S.M. Weber
Department of Surgery, University of Wisconsin, Madison, Wisconsin

10:15 am **PANCREATCTOMY RISK CALCULATOR: AN ACS-NSQIP RESOURCE**

Parikh, Purvi, Shiloach, Mira, Cohen, Mark E, Bilimoria, Karl Y, Ko, Clifford Y, Hall, Bruce L, Pitt, Henry A

- 10:30 am **BRAIN NATRIURETIC PEPTIDE (BNP) AND POSTOPERATIVE FLUID BALANCE IN THE MANAGEMENT OF PATIENTS UNDERGOING PANCREATECTOMY**
Berri RN, Lin H, Folloder J, Pisters PWT, Abdalla EK, Vauthey JN, Lee JE, and Fleming JB
- 10:35 am **DIFFERENCES IN METHYLATION OF CELL-FREE CIRCULATING DNA IN PATIENTS WITH PANCREATIC CANCER AND CHRONIC PANCREATITIS**
Thomas Liggett¹, Anatoliy Melnikov², Qi-long Yi³, Charles Replogle³, Randall Brand⁴, Karen Kaul⁵, Mark Talamonti⁶, Ross A. Abrams², Victor Levenson²
¹Department of Neurological Sciences, and ²Department of Radiation Oncology, Rush University Medical Center, Chicago, IL 60612; ³ScienceDocs, Inc, Portland, OR 97225; ⁴Division of Gastroenterology, Hepatology & Nutrition, University of Pittsburgh Medical Center, Pittsburgh, PA 15232; ⁵Department of Pathology and Laboratory Medicine, NorthShore University HealthSystem, Evanston, IL 60201; ⁶Department of Surgery, NorthShore University HealthSystem, Evanston IL 60201
- 10:50 am **THE BURDEN OF INFECTION FOR ELECTIVE PANCREATIC RESECTIONS**
TS Kent¹, S Gautam², MP Callery¹, CM Vollmer¹
Beth Israel Deaconess Medical Center/Harvard Medical School, Department of Surgery, Boston, MA, USA
- 10:55 am **SUPPORT FOR A POSTRESECTION PROGNOSTIC SCORE FOR PANCREATIC ENDOCRINE TUMORS**
M.G. Hurtuk¹, A. Godambe², M. Shoup¹, S. Yong², G.V. Aranha¹
¹Department of Surgery, Division of Surgical Oncology, Loyola University Medical Center, Maywood, IL
²Department of Pathology, Loyola University Medical Center, Maywood, IL

11:00 am **POSTER VIEWING AND POSTER-SIDE PROFESSOR ROUNDS**

Moderator: Sean Mulvihill, Salt Lake City
Invited Professors: Santhi Vege, Rochester, MN and Jennifer Tseng, Worcester
Posters of Note: 1-5 & 31-35

Authors will be by their posters to discuss their research poster presentations. Abstracts of note are identified in the program and will be part of the *Poster-side Professor Rounds*. Each invited Professor will discuss several posters. Short oral presentations which have accompanying posters will be identified on the poster board with a red dot.

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- 12:00 pm **LUNCH**
Highlight Beverlee Anderson
Recognition of exhibitors and supporters:
William Traverso
-

SESSION V
Cancer – Basic Science
1:00 pm – 2:45 pm

Moderators: Hwyda Arafat, Philadelphia and Robert Grutzmann, Dresden

1:00 pm **ADIPOCYTES IN THE TUMOR MICROENVIRONMENT PROMOTE DISSEMINATION OF HUMAN PANCREATIC CANCER**

P.B White¹, J-H. Chen², N. J. Zyromski¹, A. Mathur¹, K. D. Lillemoe¹, H.A. Pitt¹

1. Department of Surgery, Indiana University School of Medicine, Indianapolis, IN, US. 2. Department of Pathology and Laboratory Medicine, Indiana University School of Medicine, Indianapolis, IN, US.

1:15 pm **LOW DOSE METRONOMIC GEMCITABINE HAS HIGH ANTIMETASTATIC EFFICACY IN AN ORTHOTOPIC MOUSE MODEL OF PANCREATIC CANCER**

H.S. Tran Cao¹, M. Bouvet^{1,2}, S. Kaushal², A. Keleman³, E. Romney³, S. Dalal³, D.K. Imagawa³, R.M. Hoffman^{1,4}, M.H.G. Katz³

¹ Department of Surgery, University of California San Diego, San Diego, CA

² Moores Cancer Center, UCSD, San Diego, CA ³

Department of Surgery, University of California Irvine, Orange, CA ⁴ AntiCancer Inc., San Diego, CA

1:30 pm **TUMOR SUPPRESSOR, ANP32A, DISRUPTS HUR'S REGULATION OF DEOXYCYTIDINE KINASE IN PANCREATIC CANCER: IMPLICATIONS FOR GEMCITABINE THERAPY**

Agnieszka Witkiewicz^{1,2,3} Timothy K. Williams¹, Christina L. Costantino¹, Nathan G. Richards¹, Nikolai A. Bildzukewicz¹, Lisa Einstein¹, Joseph Cozzitorto¹, Christine Hostetter², Judith C. Keen², Abhijit Dasgupta³, Charles J. Yeo¹, Jonathan R. Brody^{1,2,3}

¹Department of Surgery, ²Jefferson Center for Pancreatic, Biliary and Related Cancers, Department of Pathology, ³Kimmel Cancer Center, Thomas Jefferson University, Philadelphia, PA Virginia Mason Medical Center, Seattle, WA

- 1:45 pm **INDUCTION OF MONOCYTE CHEMOATTRACTANT PROTEIN-1 BY NICOTINE IN PANCREATIC DUCTAL ADENOCARCINOMA CELLS: ROLE OF OSTEOPONTIN**
 Melissa Lazar¹, Jennifer Sullivan¹, Galina Chipitsyna¹, Tamer Aziz, Ahmed F Salem, Qiaoke Gong¹, Agnes Witkiewicz², David T. Denhardt³, Charles J. Yeo¹, Hwya A. Ararat^{1,2}
¹Departments of Surgery, Jefferson Pancreatic, Biliary and Related Cancer Center, ²Pathology Anatomy and Cell Biology, Thomas Jefferson University, Philadelphia, PA, and ³Department of Cell Biology and Neuroscience, Rutgers University, New Brunswick, NJ
- 2:00 pm **A MOLECULAR LINK BETWEEN EPITHELIAL-MESENCHYMAL TRANSITION AND CANCER STEM CELL PROPERTIES IN PANCREATIC CANCER**
 Wellner U., Schubert J., Burk U. C., Hopt U.T., Brabletz T., Keck, T.
- 2:15 pm **ADIPOCYTES PROMOTE PANCREATIC CANCER PROLIFERATION VIA A HEPATOCYTE GROWTH FACTOR-MEDIATED MECHANISM**
 Kathryn M Dalbec, MD¹, Robert V Considine², PhD, Eben True, BS¹, Sue Wang, MD¹, Deborah A Swartz-Basile, PhD¹, Henry A Pitt, MD¹, Nicholas J Zyromski, MD¹
¹Department of General Surgery, Indiana University
²Division of Endocrinology, Department of Medicine, Indiana University
- 2:30 pm **DEREGULATION OF THE RB/E2F PATHWAY AND P16 EXPRESSION IN PANCREATIC ADENOCARCINOMA**
 Jonathan M Hernandez MD*, Abul Elahi MD[^], Stephen Brantley MD*, Connor Morton BS*, Leighann Humphries*, M. AnneTimmel*, Sharon Ross MD*, Suresh C. Jhanwar PhD#, Alexander S. Rosemurgy MD
 *University of South Florida Department of Surgery, [^]Moffitt Cancer Center and Research Institute, #Memorial Sloan-Kettering Cancer Center
- 2:35 pm **A NOVEL MURINE MODEL FOR THE STUDY OF METASTATIC PANCREATIC ADENOCARCINOMA**
 Kelly Olino¹, Kiyoshi Yoshimura^{1,2}, Elizabeth Jaffee², Kelly Foley², Ashley Leubner², Xiaoyu Pan², Drew Pardoll², Richard Schulick^{1,2}, Lei Zheng¹, Barish Edil^{1,2}
¹ Department of Surgery and ² Immunology and Hematopoiesis Division, Department of Medical Oncology, Sidney Kimmel Cancer Center, Johns Hopkins Medical Institutions, Baltimore, Maryland

2:40 pm **BLOOD PRESSURE LOWERING MEDICATIONS DISRUPT FATTY ACID METABOLISM IN PANCREATIC CANCER**
Maheshwaran Sivarajah¹, SuhYueh Lim¹, Galina Chipitsyna¹, Qiaoke Gong¹, Tamer Aziz¹, Agnes Witkiewicz², Charles J. Yeo¹, Hwyla A. Arafat^{1,2}
¹Departments of Surgery, Jefferson Pancreatic, Biliary and Related Cancer Center; ²Pathology Anatomy and Cell Biology, Thomas Jefferson University, Philadelphia, PA

2:45 pm **Break: Visit with exhibitors and view the posters**

How I Do It Session

Adjuvant Therapy for Resected Pancreas Cancer –
Is there a Role for Radiation Therapy?

3:00 pm – 3:45 pm

Moderator: Howard Reber, Los Angeles and Markus W. Büchler, Heidelberg

Presentors: Yes – Douglas Evans, Milwaukee

No – John Neoptolemos, Liverpool

This session will be available after the meeting on our website.

SESSION VI

Pancreatitis

3:45 pm – 5:00 pm

Moderators: William Nealon, Nashville and Hans Beger, Ulm

3:45 pm **RANDOMIZED TRIAL COMPARING EUS AND SURGERY FOR PANCREATIC PSEUDOCYST DRAINAGE**
Varadarajulu S¹, Trevino JM¹, Wilcox CM¹, Sutton B², Christein JD³
University of Alabama at Birmingham Division of Gastroenterology¹, School of Public Health², Department of Surgery³

4:00 pm **DOES INCREASING INSURANCE IMPROVE OUTCOMES FOR U.S. PANCREATIC CANCER PATIENTS?**
J. K. Smith, J. E. Carroll, S. C. Ng, S. A. Shah, T. P. McDade, J. F. Tseng
University of Massachusetts Medical School, Surgical Outcomes Analysis & Research, Worcester, MA

4:15 pm **AUTO-ISLET TRANSPLANTATION FOR CHRONIC PANCREATITIS IN DIABETIC PATIENTS: WHY BOTHER?**
Katherine A. Morgan, David B. Adams
Medical University of South Carolina, Charleston, SC

- 4:30 pm **ABDOMINAL COMPARTMENT SYNDROME: AN EARLY LETHAL COMPLICATION OF ACUTE PANCREATITIS**
B. Boone¹, A. Zureikat¹, J. Breaux¹, S. J. Hughes¹, A. J. Moser¹, H. J. Zeh¹, and K. K.W. Lee¹
Departments of Surgery¹ and Anesthesia², University of Pittsburgh School of Medicine, Pittsburgh, PA, USA
- 4:45 pm **LIVE ANIMAL MOLECULAR IMAGING OF PROTEASE ACTIVITY IN ACUTE PANCREATITIS**
V. Lyo¹, F. Cattaruzza², T. Kim¹, J. Cloyd¹, D. Cox¹, A. Walker², J. Buxbaum³, K. Bagatelos³, M. Paulick⁴, M. Bogyo⁴, J. Ostroff³, E. Grady², N. W. Bunnett², K. S. Kirkwood²
¹ School of Medicine, University of California San Francisco, San Francisco, CA; ² Dept of Surgery, University of California San Francisco, San Francisco, CA; ³ Dept of Gastroenterology, University of California San Francisco, San Francisco, CA ⁴ Dept of Pathology Stanford University, Stanford, CA.
- 5:00 pm **Pancreas Club Business Meeting and Planning for 2011**
- 7:00pm **Pancreas Club Dinner at Antoine's Restaurant**
Dinner Honoree: Hans Beger, MD
Plus:
- *Presentation of two \$1,000 resident/fellow awards*

Board # and Day	TITLE OF POSTER	Corresponding Author & Institution
1 Saturday Poster of Note	IMPACT OF PREOPERATIVE HYPERGLYCEMIA ON MORBIDITY AFTER PANCREATICODUODENECTOMY	Spencer Liles <i>University of Alabama at Birmingham</i>
2 Saturday Poster of Note	PROGNOSTIC IMPACT OF DIHYDROPYRIMIDINE DEHYDROGENASE EXPRESSION IN ADJUVANT GEMCITABINE PLUS S-1 CHEMOTHERAPY AFTER SURGICAL RESECTION FOR PANCREATIC ADENOCARCINOMA	Naru Kondo <i>Department of Surgery, Division of Clinical Medical Science, Graduate School of Biomedical Sciences, Hiroshima University,</i>
3 Saturday Poster of Note	SURVIVIN EXPRESSION IN CARCINOGENESIS OF INTRADUTAL PAPILLARY MUCINOUS NEOPLASMS OF THE PANCREAS	Akira Nakashima <i>Department of Surgery, Graduate School of Biomedical Sciences, Hiroshima University</i>
4 Saturday Poster of Note	TUMOR LOCATION DOES NOT EFFECT SURVIVAL OF PATIENTS UNDERGOING RESECTION FOR PANCREATIC ADENOCARCINOMA DESPITE LARGER DISTAL PANCREATIC TUMORS	Paul Toomey <i>University of South Florida and Tampa General Hospital Digestive Disorders Center</i>
5 Saturday Poster of Note	PP INFUSION IN TYPE 1 DIABETIC PATIENTS (T1DM) REDUCES INSULIN REQUIRMENTS: A PILOT STUDY	Atoosa Rabiee <i>Johns Hopkins University School of Medicine</i>
6 Saturday	PERIOPERATIVE OUTCOMES FOR OPEN DISTAL PANCREATECTOMY: CURRENT BENCHMARKS FOR COMPARISON?	Warren Tseng** <i>University of California, Davis</i>
7 Saturday	PREOPERATIVE CT MEASUREMENT OF PANCREATIC STEATOSIS AND VISCERAL FAT; PROGNOSTIC MARKERS FOR DISSEMINATION AND LETHALITY OF PANCREATIC ADENOCARCINOMA	Abhishek Mathur** <i>University of South Florida</i>
8 Saturday	PERIOPERATIVE AND LONG TERM OUTCOME AFTER MULTIVISCERAL RESECTION FOR PANCREATIC CANCER	Tobias Keck <i>Department of Surgery, University of Freiburg</i>
9 Saturday	PERIOPERATIVE BLOOD TRANSFUSION AND OPERATIVE TIME ARE QUALITY INDICATORS FOR PANCREATICODUODENECTOMY	Chad Ball <i>Indiana University</i>

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10 Saturday	ROBOT-ASSISTED MAJOR PANCREATIC RESECTIONS: A Retrospective ANALYSIS OF 30 CONSECUTIVE PATIENTS.	Amer Zureikat** <i>University of Pittsburgh Medical Center</i>
11 Saturday	FIRST 162 WHIPPLES: DISSECTION OF THE LEARNING CURVE	William Fisher <i>Baylor College of Medicine</i>
12 Saturday	OBESITY INCREASES COMPLICATIONS FOLLOWING WHIPPLE	Courtney Ballentine <i>Baylor College of Medicine</i>
13 Saturday	A NEW STANDARDIZE TECHNIQUE FOR PANCREATICOJEJUNOSTOMY CAN AVOID PANCREATIC FISTULA WITHOUT PANCREATIC DUCT STENTING	Yoshinori Azumi <i>Mie university Graduate School of Medicine</i>
14 Saturday	QUALITY OF LIFE OUTCOMES AFTER THE WHIPPLE PROCEDURE FOR PARADUODENAL PANCREATITIS	Elliot Tapper <i>Beth Israel Deaconess Medical Center</i>
15 Saturday	CHARACTERIZATION OF THE UNDEREXPRESSED GENE MGC45438 IN PANCREATIC CANCER CELL LINES	Carolin Zimmermann <i>Department of visceral, thoracic and vascular Surgery, University Hospital Dresden, Germany</i>
16 Saturday	LAPAROSCOPIC DISTAL PANCREATECTOMY: AN ASSESSMENT OF ONCOLOGIC PRINCIPLES	Eric Jensen <i>University of Minnesota</i>
17 Saturday	FACTORS INFLUENCING SURVIVAL IN PATIENTS UNDERGOING A PALLIATIVE BYPASS PROCEDURE FOR PANCREATIC ADENOCARCINOMA	Joseph Herma <i>Johns Hopkins</i>
18 Saturday	ROUTINE USE OF A VESSEL SEALING SYSTEM DURING PANCREATICODUODENECTOMY REDUCES INTRAOPERATIVE BLOOD LOSS AND OPERATIVE TIME.	Keita Wada <i>Teikyo University School of Medicine, Japan</i>
19 Saturday	PREDICTIVE FACTORS OF MALIGNANCY IN PATIENTS AFFECTED BY INTRADUCTAL PAPILLARY MUCINOUS NEOPLASMS OF THE PANCREAS	Courtney Ballentine <i>Baylor College of Medicine Sergio Valeri General Surgery, University of Campus Bio-Medico, Rome</i>
20 Saturday	IS THERE A LEARNING CURVE FOR PANCREATICODUODENECTOMY AFTER FELLOWSHIP TRAINING?	Jeffrey Hardacre <i>University Hospitals Case Medical Center</i>
21 Saturday	MULTIDISCIPLINARY EVALUATION FOR PANCREATIC CANCER IN AN ACADEMIC COMPREHENSIVE CANCER CENTER	Amer Zureikat <i>3550 Terrace St</i>

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22 Saturday	THE ROLE OF CHEMORADIATION IN THE MANAGEMENT OF LOCALLY ADVANCED PANCREATIC ENDOCRINE NEOPLASMS	Trevor Ellison <i>The Johns Hopkins Hospital</i>
23 Saturday	DIAGNOSTIC LAPAROSCOPY FOR PANCREATIC CANCER IN AN MRI DRIVEN PRACTICE: WHAT'S IT WORTH?	Elliot Tapper <i>Beth Israel Deaconess Medical Center</i>
24 Saturday	TIMING OF CHOLECYSTECTOMY FOR MILD BILIARY PANCREATITIS: A SYSTEMATIC REVIEW	Mark van Baal <i>University Medical Center Utrecht</i>
25 Saturday	FLUORESCENCE LAPAROSCOPY AS A NOVEL TECHNIQUE FOR PANCREATIC TUMOR DETECTION IN AN ORTHOTOPIC MOUSE MODEL	Hop Tran Cao <i>University of California, San Diego</i>
26 Saturday	PANCREATIC SURGERY: EVOLUTION AT A HIGH-VOLUME CENTER	Kathryn Dalbec <i>Indiana University</i>
27 Saturday	PATIENTS DELAY AND ETIOLOGY IN THE DEVELOPMENT OF SEVERE PANCREATITIS. A RETROSPECTIVE STUDY FROM A REFERRAL HOSPITAL	Jonas Dale <i>Department of Surgery, Haukeland University Hospital</i>
28 Saturday	DELAYED GASTRIC EMPTYING AFTER PYLORUS-PRESERVING PANCREATODUODENECTOMY. VALIDATION OF ISGPS CLASSIFICATION AND ANALYSIS OF RISK FACTORS	Stefano Partelli <i>General Surgery B, G.B. Rossi Hospital</i>
29 Saturday	ADJUVANT CHEMORADIATION FOR ADENOCARCINOMA OF THE BODY AND TAIL OF THE PANCREAS: THE JOHNS HOPKINS EXPERIENCE	Joseph Herman <i>Johns Hopkins University</i>
30 Saturday	PREOPERATIVE MECHANICAL BOWEL PREPARATION DOES NOT OFFER A BENEFIT FOR PATIENTS UNDERGOING PANCREATODUODENECTOMY	Harish Lavu <i>Thomas Jefferson University</i>
31 Saturday Poster of Note	CHARACTERISATION OF A NEWLY ESTABLISHED PATIENT-DERIVED PANCREATIC ADENOCARCINOMA XENOGRAFT COLLECTION	Tobias Keck <i>University of Freiburg, Department of Visceral Surgery</i>
32 Saturday Poster of Note	INTRAVENOUS DELIVERY OF THE PLASMA FRACTION OF STORED PACKED RED BLOOD CELLS PROMOTES PANCREATIC CANCER GROWTH IN IMMUNOCOMPETENT MICE	Carlton Barnett <i>University of Colorado at Denver, Denver Health</i>

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33 Saturday Poster of Note	HYPERINSULINEMIC HYPOGLYCEMIA AFTER ROUX-EN-Y GASTRIC BYPASS: WHAT DRIVES THE PANCREAS?	Atoosa Rabiee <i>Johns Hopkins University School of Medicine</i>
34 Saturday Poster of Note	PANCREATIC CANCER CELLS STIMULATE STROMAL CELLS TO PRODUCE PINCH	Jill Shea <i>University of Utah</i>
35 Saturday Poster of Note	POSTOPERATIVE ACUTE PANCREATITIS AFTER PANCREATICOUDODENRCTOMY IS ASSOCIATED WITH POSTOPERATIVE PANCREATIC FISTULA	Kenichiro Uemura <i>Hiroshima University Hospital</i>
36 Saturday	REPRESSION OF E-CADHERIN BY THE POLYCOMB GROUP PROTEIN EZH2 IN PANCREATIC CANCER	Jessica Kline** <i>Thomas Jefferson University Hospital</i>
1 Sunday Poster of Note	TOTAL PANCREATECTOMY: INDICATIONS, DIFFERENT TIMING, PERIOPERATIVE AND LONG-TERM OUTCOMES	Stefano Crippa <i>Department of Surgery University of Verona</i>
2 Sunday Poster of Note	THE NOVEL SIGMA-2 RECEPTOR LIGAND SW43 INDUCES APOPTOSIS IN PANCREAS CANCER	John Hornick <i>Washington University at St Louis School of Medicine</i>
3 Sunday Poster of Note	GENE EXPRESSION PROFILING FOR PREDICTION OF PROGNOSIS IN PATIENTS WITH PANCREATIC DUCTAL ADENOCARCINOMA	Robert Grützmann <i>University hospital Dresden, Department of Surgery</i>
4 Sunday Poster of Note	NATURAL HISTORY OF ASYMPTOMATIC PANCREATIC CYSTIC NEOPLASMS	Gareth Morris-Stiff <i>Cleveland Clinic Foundation</i>
5 Sunday Poster of Note	LOWER INCOME IMPACTS CARE FOR PANCREATIC CANCER	James Carroll <i>University of Massachusetts Medical School, Surgical Outcomes Analysis & Research</i>
6 Sunday	BRAIN NATRIURETIC PEPTIDE (BNP) AND POSTOPERATIVE FLUID BALANCE IN THE MANAGEMENT OF PATIENTS UNDERGOING PANCREATECTOMY	Richard Berri** <i>MD Anderson Cancer Center</i>

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7 Sunday	LOSS OF HETEROZYGOSITY (LOH) STATUS OF D9S105 MARKER IS ASSOCIATED WITH DOWN-REGULATION OF KRUPPEL-LIKE FACTOR 4 (KLF4) EXPRESSION IN PANCREATIC DUCTAL ADENOCARCINOMA AND PANINS	Nicola Funel** <i>Division of General and Transplantation Surgery, University of Pisa and Pisa University Hospital, Italy;</i>
8 Sunday	DEREGULATION OF THE RB/E2F PATHWAY AND P16 EXPRESSION IN PANCREATIC ADENOCARCINOMA	Jonathan Hernandez** <i>University of South Florida</i>
9 Sunday	THE BURDEN OF INFECTION FOR ELECTIVE PANCREATIC RESECTIONS	Tara Kent** <i>Beth Israel Deaconess Medical Center</i>
10 Sunday	A NOVEL MURINE MODEL FOR THE STUDY OF METASTATIC PANCREATIC ADENOCARCINOMA	Kelly Olino** <i>The Johns Hopkins Medical Institutions</i>
11 Sunday	SUPPORT FOR A POSTRESECTION PROGNOSTIC SCORE FOR PANCREATIC ENDOCRINE TUMORS	Michael Hurtuk** <i>Loyola University Medical Center: Department of Surgery; Division of Surgical Oncology</i>
12 Sunday	HUMAN PANCREATIC JUICE ENZYME ACTIVITY PREDICTS DISEASE SEVERITY IN CHRONIC PANCREATITIS	Victoria Lyo <i>UCSF</i>
13 Sunday	GIANT SPLENIC ARTERY PSEUDOANEURYSM: CASE REPORT AND REVIEW OF THE LITERATURE	Ross Goldberg <i>Thomas Jefferson University</i>
14 Sunday	CENTRAL PANCREATECTOMY WITH INFRAMESOCOLIC INTRAPERITONEAL PANCREATOJEJUNOSTOMY	Simone D'imporzano <i>U.O. Chirurgia Generale e Trapianti nell'Uremico e Diabetico</i>
15 Sunday	BLOOD PRESSURE LOWERING MEDICATIONS DISRUPT FATTY ACID METABOLISM IN PANCREATIC CANCER	Hwyda Arafat** <i>Thomas Jefferson University</i>
16 Sunday	PRIMARY PREVENTION OF ACUTE PANCREATITIS DURING EXTENDED DURATION SPACEFLIGHT: SHOULD THE GALLBLADDER BE REMOVED IN ALL ASTRONAUTS?	Chad Ball <i>Indiana University</i>
17 Sunday	LIGATION VS RECONSTRUCTION OF THE SOFT PANCREATIC REMNANT FOLLOWING PANCREATODUODENECTOMY – REVISITING AN OLD FRIEND	Jason Denbo <i>University of Tennessee, Memphis</i>

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18 Sunday	DUPLICATE PANCREAS MEETS GASTRIC DUPLICATION CYST: A TALE OF TWO ANOMALIES	Kathleen Christians <i>Medical College of Wisconsin</i>
19 Sunday	A SAFE RECONSTRUCTION TECHNIQUE AFTER PANCREATODUODENECTOMY	Marcel Machado <i>University of Sao Paulo</i>
20 Sunday	EFFECT OF ABERRANT HEPATIC ARTERIAL ANATOMY ON OVERALL SURVIVAL IN PATIENTS WITH ADENOCARCINOMA OF THE PANCREAS WHO UNDERGO PANCREATODUODENECTOMY	Christiana Shaw <i>Fox Chase Cancer Center</i>
21 Sunday	NORMAL LIVER ENZYMES ON DAY #1 OF ACUTE PANCREATITIS (AP) PREDICT HIGH RECURRENCE RATES OF PANCREATITIS AFTER CHOLECYSTECTOMY : A POPULATION- BASED STUDY	Santhi Vege <i>Mayo Clinic</i>
22 Sunday	PANCREATIC HETEROTOPIA OF THE DUODENUM: ANATOMIC ANOMALY OR CLINICAL CHALLENGE?	Marius Distler <i>University Hospital TU- Dresden, Germany</i>
23 Sunday	OUTCOMES OF DISTAL PANCREATECTOMY AS PART OF MULTIORGAN TUMOR RESECTION	Ioannis Konstantinidis <i>Massachusetts General Hospital</i>
24 Sunday	CYST SIZE AND MINOR SYMPTOMS ALONE ARE NOT ASSOCIATED WITH MALIGNANCY IN BRANCH-DUCT IPMNS	Stefano Crippa <i>Department of Surgery University of Verona</i>
25 Sunday	ANTI-INFLAMMATORY EFFECTS OF PERITONEAL LAVAGE IN ACUTE PANCREATITIS	Marcel Machado <i>University of Sao Paulo</i>
26 Sunday	PREOPERATIVE THERAPY DOES NOT ADVERSELY AFFECT NUTRITIONAL ANTHROPOMETRICS IN PANCREATIC ADENOCARCINOMA PATIENTS.	Maria Petzel <i>The University of Texas M. D. Anderson Cancer Center</i>
27 Sunday	(IN)ACCURACY OF PREOPERATIVE CLASSIFICATION OF PANCREATIC CYSTIC NEOPLASMS	Andrew Russ <i>University of Wisconsin School of Medicine and Public Health</i>
28 Sunday	RADIOPAQUE BIODEGRADABLE STENT FOR PANCREATOBILIARY APPLICATIONS – THE FIRST HUMAN PHASE I STUDY IN PANCREATICO- JEJUNOSTOMY	Juhani Sand <i>Tampere University Hospital</i>

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29 Sunday	THE NUMBER OF METASTATIC LYMPH NODES BUT NOT LYMPH NODE RATIO IS AN INDEPENDENT PROGNOSTIC FACTOR AFTER RESECTION OF PANCREATIC CARCINOMA	Yasushi Hashimoto <i>Department of Surgery, Division of Clinical Medical Science, Graduate School of Biomedical Sciences, Hiroshima University</i>
30 Sunday	THE CYCLOOXYGENASE-2 (COX-2) DEPENDENT EXPRESSION OF ANGIOGENIC CXC CHEMOKINES LIGAND (CXCL) IN HUMAN PANCREATIC CANCER CELL LINES.	Makoto Satake <i>Hyogo College of Medicine, Epartment of Surgery</i>
31 Sunday Poster of Note	LAPAROSCOPIC PANCREATICODUODENECTOMY CAN BE SAFELY IMPLEMENTED IN A HIGH-VOLUME PANCREATIC SURGERY CENTER.	Amer Zureikat <i>University of Pittsburgh Medical Center</i>
32 Sunday Poster of Note	DOES RESECTION FOR AN INVASIVE INTRADUCTAL PANCREATIC MUCINOUS NEOPLASM PROVIDE A BETTER PROGNOSIS THAN FOR A PANCREATIC ADENOCARCINOMA? COMPARISON OF CASES MATCHED BY TMN STAGE AND TUMOR LOCATION.	Toshiyuki Moriya <i>Virginia Mason Medical Center</i>
33 Sunday Poster of Note	SELECTIVE USE OF ARTERIAL RESECTION DURING PANCREATICODUODENECTOMY FOR PANCREATIC CANCER IS EFFECTIVE.	Carlo Contreras <i>MD Anderson Cancer Center</i>
34 Sunday Poster of Note	SURGICAL MANAGEMENT OF SOLID-PSEUDOPAPILLARY NEOPLASMS OF THE PANCREAS (FRANZ OR HAMOUDI TUMORS): A LARGE SINGLE-INSTITUTIONAL SERIES	Sushanth Reddy <i>The Johns Hopkins University</i>
35 Sunday Poster of Note	INHIBITION OF SIRT1 AS A NOVEL THERAPEUTIC STRATEGY FOR PANCREATIC CANCER	Vikas Dudeja <i>University of Minnesota</i>
36 Sunday	INTRADUCTAL MUCINOUS PAPILLARY NEOPLASMS: GENETIC CHARACTERIZATION OF LESION PROGRESSION.	Robert Jury** <i>William Beaumont Hospital</i>

** Indicates Short Oral Presentation Also