

APA 2025 ANNUAL MEETING



NOVEMBER 12-15, 2025
LOEWS CORONADO BAY, CALIFORNIA

MEETING PROGRAM

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WELCOME FROM APA PRESIDENT MELENA BELLIN, MD



Dear Friends and Colleagues,

On behalf of the APA Board, we welcome you to the 2025 American Pancreatic Association meeting in San Diego on November 12 -15. Once again, we welcome attendees and presenters from across the world, including North America, Europe, Asia, and Australia to highlight cutting edge research in pancreatitis and pancreatic cancer. We look forward to opportunities to reconnect, strengthen existing collaborations, and foster new collaborations at the APA.

This year's meeting will kick off with a Pre-Meeting symposium on the "Entangled Nature of the Exocrine-Endocrine Pancreas" on November 12, followed by the Annual Hirshberg Symposium on cachexia in pancreatic cancer on Wednesday evening. Thursday to Saturday will feature

symposium, abstracts, and debates on hot topics in pancreatitis and pancreatic cancer research and clinical care. Continuing the tradition of APA, state-of-the art talks will be featured in the Frank Brooks and Paul Webster lectures. Join us over Thursday morning breakfast for a discussion on developing young investigators in the field of pancreatology, and each evening for the Presidential Reception, the Annual Awards Dinner, and the Inclusivity in Pancreas session. For the first time this year, our Inclusivity and Equity session on Friday will include invited oral abstracts on the topic, in addition to our invited keynote speaker. We have also increased the number of investigators invited for oral presentations this year by expanding our abstracts with a rapid-fire abstract session Saturday morning.

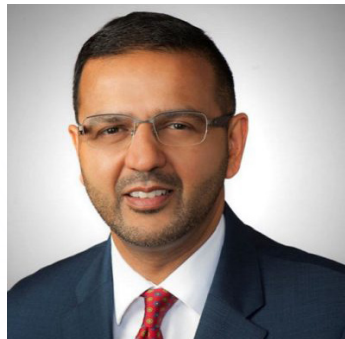
We look forward to sharing these exciting scientific sessions with you. Many thanks to the planning committee members, abstract reviewers, APA Board, management team, and many others who were instrumental to bringing this meeting and the scientific content together. Welcome to San Diego and APA 2025!

Melena Bellin, MD

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The APA Foundation is a 501(c)3 organization accepting tax deductible donations to support efforts of the APA in fostering clinical and basic science research needed to cure diseases of the pancreas. The APAF supports awards for young investigators and travel grants promoting research opportunities.

The APA Foundation mission is to cure pancreatic diseases through research, collaboration and advocacy.

The APAF is proud to offer the Young Investigator in Pancreatology Grant on an annual basis. The purpose of the grant is to attract and retain the next generation of scientists in the field of basic and clinical pancreatology.

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CME INFORMATION

ACCREDITATION OVERVIEW

American Pancreatic Association 2025 Annual Meeting
November 12-15, 2025
Coronado, CA

Target Audience

This activity is designed for surgeons specializing in general surgery and pediatrics.

Learning Objectives

At the completion of this activity, participants should be able to:

- Discuss current clinical and laboratory research related to pancreas diseases.
- Discuss treatment and prevention of acute and chronic pancreatitis continue to represent unmet medical needs.
- Identify critical recent changes and deliver them in a way that the practicing surgeon can use the information to implement change in their practice.

Activity Goal

This activity is designed to address the following core and team competencies: *Medical Knowledge, Practice-based Learning, Interprofessional Communication, Professionalism, Employ Evidence-based practice.*

Non-Endorsement

The accredited provider verifies that sound education principles have been demonstrated in the development of this educational offering as evidenced by the review of its objectives, teaching plan, faculty, and activity evaluation process. The accredited provider does not endorse or support the actual opinions or material content as presented by the speaker(s) and/or sponsoring organization.

Disclosures

The accredited provider adheres to accreditation requirements regarding industry support of continuing medical education. Disclosure of the planning committee and faculty's commercial relationships will be made known at the activity. Speakers are required to openly disclose any limitations of data and/or any discussion of any off-label, experimental, or investigational uses of drugs or devices in their presentations. - *All employees in control of content have no relevant financial relationships to disclose.*

All relevant financial relationships have been mitigated. The following participants have **No Relevant Financial Relationships to Disclose**: Kodai Abe, MD, PhD; Maisam Abu-El-Haija, MD, MS; Hana Algül, MD, PhD; Tareq Alsaleh, MD; Brittany Bruggeman, MD; Yanna Cao, MD; John Carethers, MD; Kai Chen, MD; Yang Chen, PhD; Srinath Chinnakotla, MD; Radmila Choate, PhD, MPH; Maria Corzo, MD; Zobeida Cruz-Monserrate, PhD; Grace Curry, MS; Kathleen DelGiorno, PhD; Chirag Desai, MD; Sue Dong, MD; Mahya Faghih; Karianne Fjeld, PhD; Martin Freeman, MD; Ji Gao, MD; Timothy Gardner, MD; John George, MD; Anna Gukovskaya, PhD, AGAF; Wei Guo, PhD; Juan Gurria, MD; Manami Hara, DDS, PhD; Peter Hegyi, MD, PhD; Rachel Hill, PhD; Bangwei Huang, PhD; Sohail Husain, MD; Sherif Ibrahim, MD; Kuirong Jiang, MD; Yi Jiang, MD; Andrew Judge, PhD; Lu Ke, PhD; Hisataka Kobatyashi, MD, PhD; Olga Korhonen, MD; Ashok Kumar, Prof.; Jennifer Ladd, MD, MSc; Nicole Lester, BS; Yongzheng Li, MD; Rodger Liddle, MD; Mingyang Liu, PhD; Matthias Löhr, MD; Soban Maan, MBBS; Atsushi Masamune, MD, PhD; Teresa Mastracci, PhD; Krystal Mills, MBBS; Anup Mishra, PhD, MS; Shmuel Muallem; Cole Myers, MD; Jaimie Nathan, MD; Noriyuki Nishiwaki, MD, PhD; Sahar Nissim, MD, PhD; Katie Ode, MD; Vitali Proutski, MD, DPhil; Yuliya Pylayeva-Gupta, PhD; Vinciane Rebours, MD, PhD; Geetha Saaranya, PhD; Jami Saloman, PhD; Ashok Saluja, PhD; Baiyong Shen, MD, PhD; Emy Sleiman, MD; Yixin Sun, MD; Gaurav Suryawanshi, MD; Robert Sutton, MB, BS; Rupjyoti Talukdar, MD; Roshni Thakkar; Temel Tirkes, MD; Christina Towers, PhD; Aliye Uc, MD; Ravy Vajravelu, MD, MSCE; Petr Vanek, MD, PhD; Santhi Vege, MD; Qiang Wang, MD; Huaizhi Wang, Prof.; Jiale Wang, MD, PhD; Jordan Wright, MD, PhD; Jie Wu, MD; Yizhou Xiang, MD; Li Xiaoyu, MD; Wenchao Xu, PhD Candidate; Akira Yamamiya, MD, PhD; Yingyun Yang; Qian Yu, PhD; Jianlu Zhang, MD; Shangyou Zheng, MD; Zhijun Zhou, MD; NJ Zyromski, MD

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In support of improving patient care, this activity has been planned and implemented by CineMed and the American Pancreatic Association. CineMed is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

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All other healthcare professionals will receive a Certificate of Participation. For information on the applicability and acceptance of Certificates of Participation for activities designated for *AMA PRA Category 1 Credits*[™], consult your professional licensing board.

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SCIENTIFIC SCHEDULE

Wednesday, November 12

Commodore AB, unless otherwise noted

Pre-Meeting Symposium: The Entangled Nature of the Exocrine and Endocrine Pancreas

Dedicated to the Memory of Dana K. Andersen, MD

7:00 am – 8:00 am	Breakfast & Registration	<i>Commodore Foyer</i>
8:00 am – 8:10 am	Welcome & Remembering Dana Andersen's Legacy Melena Bellin, MD University of Minnesota Steve Pandol, MD Cedars-Sinai Medical Center	
8:10 am – 9:25 am	Diabetes in Benign Exocrine Pancreas Disease Session Chairs: Maisam Abu-El-Haija, MD, MS Cincinnati Children's Hospital Medical Center Dhiraj Yadav, MD, MPH UPMC Cystic Fibrosis Related Diabetes (CFRD): Mechanisms and Treatment Katie Larson Ode, MD University of Iowa Prevalence and Mechanisms of Diabetes in Acute and Chronic Pancreatitis Kathleen Dungan, MD, MPH Ohio State University Global Perspective on Diabetes in Pancreatitis: Updates from the Hungarian Study Group Peter Hegyi, MD, PhD, DSc, MAE University of Pécs Diabetes, Pancreatitis, and Pancreatic Cancer: Updates from the Japanese Experience Atsushi Masamune MD, PhD Tohoku University Graduate School of Medicine Discussion Panel / Q&A	
9:25 am – 10:25 am	Diabetes in Pancreatic Cancer Session Chairs: Murray Korc, MD University of California, Irvine Anne Marie Lennon, MD, PhD University of Pittsburgh Medical Center Epidemiology and Clinical Profile of Diabetes in PDAC Suresh Chari, MD MD Anderson Cancer Center Mechanisms of PDAC Diabetes Phil Hart, MD Ohio State University Mechanisms by Which Obesity, Fatty Pancreas, and Diabetes Promote PDAC Zobeida Cruz-Monserrate, PhD Ohio State University Discussion Panel / Q&A	
10:25 am – 10:45 am	Break	<i>Commodore Foyer</i>
10:45 am – 11:45 am	Pancreas Development and Lineage Plasticity: Relevance to Exocrine Pancreas Disease Session Chairs: Yan Bi, MD, PhD Mayo Clinic Julia McNabb-Baltar, MD, MPH Harvard The Exocrine Pancreas Microenvironment and Diabetes in PDAC Steve Pandol, MD Cedars-Sinai Medical Center Acinar to Beta Cell Conversion Farzad Ensi, PhD University of Pittsburgh Enteroendocrine Cell Formation in PDAC Kathleen E. DelGiorno, PhD Vanderbilt University Discussion Panel / Q&A	
11:45 am – 1:00 pm	Lunch	<i>Marina Terrace</i>
1:00 pm – 1:40 pm	Total Pancreatectomy with Islet Autotransplant Moderators: Chirag S. Desai, MD, FACS UNC Juan Pablo Gurria, MD, MSc Cincinnati Children's Hospital Medical Center / University of Cincinnati School of Medicine Islet Evaluation Pre-TPIAT and Early Post-TPIAT Management: What Have We Learned? Jennifer Ladd, MD, MSc Nationwide Children's Hospital Long-term Beta and Alpha Cell Function after TPIAT Melena Bellin, MD University of Minnesota Discussion Panel / Q&A	

SCIENTIFIC SCHEDULE

1:40 pm – 2:55 pm	Acinar-Islet Compartment Interactions Session Chairs: John George, MD University of Florida Bomi Lee, PhD Stanford University Exocrine and Endocrine Pancreas Vascularization Manami Hara, DDS, PhD University of Chicago Role of the Stellate Cell in Pancreatic Function and Disease Minoti Apte, MBBS, PhD University of New South Wales Effect of Insulin Acinar Development: Lessons from Neonatal Diabetes Jordan Wright, MD, PhD Vanderbilt University Innervation of the Exocrine and Endocrine Pancreas Rodger Liddle, MD Duke University Discussion Panel / Q&A	
2:55 pm – 3:15 pm	Break	<i>Commodore Foyer</i>
3:15 pm – 4:15 pm	Exocrine Involvement in T1D and T2D Moderators: Chris Forsmark, MD University of Florida Vijay Singh, MBBS Mayo Clinic Arizona What is the Role of the Exocrine Pancreas in Type 1 Diabetes? Brittany S Bruggeman, MD, FAAP UF Health Shands Children's Hospital Peripancreatic Fat and Its Implications in Diabetes Anna Casu, MD AdventHealth Resources in Endocrine and Exocrine Tissue Research in Diabetes: nPOD, HPAP, HIRN, and Others Teresa L. Mastracci, PhD Indiana University-Indianapolis Discussion Panel / Q&A	
4:15 pm – 4:20 pm	Concluding Remarks Melena Bellin, MD University of Minnesota Steve Pandol, MD Cedars-Sinai Medical Center	
5:00 pm – 7:00 pm	Hirshberg Symposium: Pancreatic Cancer Cachexia Session Chairs: O. Joe Hines, MD UCLA Health Ashok Saluja, PhD University of Miami Clinical Insights of Pancreatic Cancer Cachexia Christopher Wolfgang, MD, PhD NYU Langone Health Molecular and Signaling Mechanisms of Skeletal Muscle Wasting in Pancreatic Cancer Cachexia Ashok Kumar, PhD Institute of Muscle Biology and Cachexia, University of Houston College of Pharmacy Current Updates of Cancer Cachexia Research Andrew Judge, PhD University of Florida, President of Cancer Cachexia Society Pancreatic Cancer Cachexia: Rethink the Biology, Rebuild the Body Min Li, PhD University of Oklahoma Health Campus	
7:00 pm – 9:00 pm	President's Reception	<i>Bay Terrace</i>

SCIENTIFIC SCHEDULE

Thursday, November 13

Commodore CDE, unless otherwise noted

7:00 am	Registration & Exhibits	<i>Commodore Foyer</i>
7:00 am	Breakfast	<i>Pavilion</i>
7:15 am – 8:00 am	Engaging and Ensuring Success of Future Pancreas Researchers <i>Trainees, Junior Investigator, and Senior Investigators are encouraged to attend over breakfast (Pavilion)</i> Maisam Abu-El-Haija, MD, MS Cincinnati Children's Hospital Medical Center Jami Saloman, PhD University of Pittsburgh School of Medicine Discussion Panel / Q&A	
8:00 am – 10:00 am	Abstract Session: Pancreatitis Session Chairs: Guy Groblewski, PhD University of Wisconsin - Madison Cemal Yazici, MD, MS University of Illinois Chicago Keynote - Autoimmune Pancreatitis: Current Guidelines and Emerging Therapies Matthias Löhr Karolinska Institutet MACROPHAGE PIEZO1 SUSTAINS PANCREATIC STELLATE CELL ACTIVATION THROUGH PNPLA3-MEDIATED LIPID METABOLIC REPROGRAMMING TO PROMOTE CHRONIC PANCREATITIS PROGRESSION Jie Wu, MD Chinese Academy of Medical Science FEASIBILITY AND PRELIMINARY EFFECTIVENESS OF ELECTRO CUTANEOUS ANALGESIA FOR REFRACTORY ABDOMINAL PAIN IN CHRONIC PANCREATITIS: A PILOT STUDY Mahya Faghih, MD Johns Hopkins Medical Institutions A "WINDOW OF OPPORTUNITY" IN THE TREATMENT OF ACUTE PANCREATITIS Vitali Proutski, MD, DPhil Pandica LTD FUNCTIONAL CHARACTERIZATION OF PANCREATIC COLLAGEN-EXPRESSING FIBROBLASTS IN MOUSE ACUTE PANCREATITIS Yanna Cao, MD UTHealth at Houston THE MODY8 MOUSE: A MODEL FOR STUDYING SEX-SPECIFIC DIFFERENCES IN CHRONIC PANCREATITIS? Karianne Fjeld, PhD University of Bergen METABOLIC OUTCOMES FOLLOWING ISLET TRANSPLANTATION USING THE OMENTAL POUCH TECHNIQUE: A RANDOMIZED CONTROLLED STUDY Cole Myers, MD University of Minnesota LIVER KINASE B1 IN CD11C+ MACROPHAGES INHIBITS FIBROSIS IN CHRONIC PANCREATITIS VIA THE CCL2/CCR2 AXIS Li Xiaoyu Affiliated Hospital of Qingdao University TRIGLYCERIDE-LOWERING THERAPY IN PATIENTS WITH HYPERTRIGLYCERIDEMIA ASSOCIATED ACUTE PANCREATITIS AND EXTREMELY HIGH SERUM TRIGLYCERIDE: AN ANALYSIS FROM THE PERFORM REGISTRY Lu Ke, PhD Jinlin University MECHANISM OF LIPID DROPLET PROTEIN ALB TARGETING CRBP1 IN PANCREATIC STELLATE CELLS TO ALLEVIATE PANCREATIC FIBROSIS Bangwei Huang, PhD Changhai Hospital, Naval Medical University	
10:00 am – 10:30 am	Break with Exhibitors	<i>Commodore Foyer</i>

SCIENTIFIC SCHEDULE

10:30 am – 11:45 pm	Clinical Pancreatitis: What's Now Proven, Almost There, or has Consensus? Session Chairs: Darwin Conwell, MD, MSc, FACG University of Kentucky Georgios I. Papachristou, MD, PhD The Ohio State University Updates in 2025 on the Management of Acute Pancreatitis in Children Maisam Abu-El-Haija, MD, MS Cincinnati Children's Hospital Medical Center Pancreas Divisum Management for Acute Recurrent Pancreatitis: The Jury is in Gregory Cote, MD, MSc OHSU IAP/APA Guidelines in Acute Pancreatitis. What is the Latest in 2025? Santhi Vege, MD Mayo Clinic Practice Guidelines for Type 2 AIP Vinciane Rebours, MD, PhD Beaujon Hospital Discussion Panel / Q&A	
11:45 am – 12:15 pm	Frank Brooks Lecture: It Can't Be Pancreatitis—Your Child Doesn't Drink Alcohol Distinguished Keynote: Mark E. Lowe, MD, PhD Washington University in St. Louis, Cedars-Sinai Medical Center Introduction by Aliye Uc, MD University of Iowa	
12:15 pm – 2:00 pm	Lunch & Posters	<i>Pavilion</i>
12:30 pm – 1:15 pm	Amgen Product Theater The Pancreas, the Bile Duct, and Beyond: Exploring a Treatment Option for IgG4-Related Disease	<i>Pavilion</i>
2:00 pm – 3:15 pm	Basic and Translational Pancreatic Cancer Research Session Chairs: Christopher Wolfgang, MD, PhD NYU Grossman School of Medicine/NYU Langone Huamin Wang, MD, PhD University of Texas MD Anderson Cancer Center PC Metabolism and Autophagy Christina Towers Salk Institute Pancreatic Cancer Immune Regulation Hana Algul, MD, MPH Technical University of Munich Vagal Modulation of the Brain–Liver Axis to Alleviate Cancer -Associated Cachexia: Mechanistic Insights and Therapeutic Strategies Xiling Shen, MD MD Anderson Why do Pancreatic Cancers with Lung Metastasis Versus Liver Metastasis have Different Outcomes: Clinical or Biological Reasons? Lei Zheng, MD, PhD UT San Antonio Discussion Panel / Q&A	
3:15 pm – 4:00 pm	A Debate on TPIAT for Intractable Pancreatitis Session Chairs: Jaimie Nathan, MD Nationwide Children's Hospital Dhiraj Yadav, MD, MPH UPMC Pro Srinath Chinnakotla, MD University of Minnesota Con Vikesh Singh, MD, MSc Johns Hopkins University School of Medicine Innovations that May Change the Face of TPIAT, or TP Melena Bellin, MD University of Minnesota Debate and Panel Discussion Timothy Gardner, MD Dartmouth Hitchcock Medical Center Katherine Morgan, MD NYU Langone	
4:00 pm – 4:25 pm	Break with Exhibitors	<i>Commodore Foyer</i>

SCIENTIFIC SCHEDULE

4:25 pm – 6:05 pm

Abstract Session: Pancreatic Cancer

Session Chairs: Bruno Bockorny, MD, FACP | Harvard Medical School

Andrew Gunderson, MD | Ohio State University Wexner Medical Center

A MULTI-INSTITUTIONAL BLINDED VALIDATION STUDY OF PANCREASEQ GENOMIC CLASSIFIER (PANCREASEQ GC) FOR THE IDENTIFICATION OF MUCINOUS PANCREATIC CYSTS AND DETECTION OF ADVANCED NEOPLASIA

Aatur Singhi, MD, PhD | University of Pittsburgh

INTEGRATING SPATIAL BIOLOGY AND PERIPHERAL BLOOD BIOMARKERS IN PANCREATIC DUCTAL ADENOCARCINOMA

Nicole Lester, BS | Massachusetts General Hospital and Harvard Medical School

COMBINING RULE-BASED NATURAL LANGUAGE PROCESSING AND LARGE LANGUAGE MODELS FOR AUTOMATED EXTRACTION OF FAMILIAL AND GENETIC RISK FACTORS OF PANCREATIC DUCTAL ADENOCARCINOMA FROM THE ELECTRONIC HEALTH RECORD

Anup Kumar Mishra, PhD, MS | Mayo Clinic, Rochester

EUS GUIDED RADIOFREQUENCY ABLATION OF CELIAC GANGLION USING A NOVEL RFA NEEDLE FOR PAIN MANAGEMENT IN PATIENTS WITH PANCREATIC CANCER: A PILOT STUDY

Soban Maan, MBBS | West Virginia University

REEVALUATING THE NATURAL HISTORY OF LOW-RISK BD-IPMN IN A LARGE LONGITUDINAL COHORT USING AI-ASSISTED RISK STRATIFICATION

Yingyun Yang, MD | Mayo Clinic

DRUG INTERFERENCE AND MECHANISM OF RESISTANCE TO PACLITAXEL-BASED COMBINATION THERAPY FOR PANCREATIC CANCER

Qiang Wang, PhD | Cedars-Sinai Medical Center

METABOLIC REPROGRAMMING PROMOTES MUSCLE WASTING AND IMMUNE EVASION IN PANCREATIC CANCER

Zhijun Zhou, MD | The University of Oklahoma Health Sciences Center

SPATIAL LANDSCAPES OF METASTATIC PANCREATIC CANCER ASSOCIATED WITH MAFLD

Qian Yu, PhD | The Affiliated Hospital of Qingdao University

7:00 pm – 8:00 pm

Awards Reception

Bay Terrace

8:00 pm – 10:00 pm

Awards Dinner

Commodore CDE

SCIENTIFIC SCHEDULE

Friday, November 14

Commodore CDE, unless otherwise noted

7:00 am	Registration & Exhibitors	<i>Commodore Foyer</i>
7:00 am	Breakfast	<i>Pavilion</i>
8:00 am – 9:50 am	Young Investigators Abstract Session Session Chairs: Andrea Geisz, PhD Boston University School of Medicine Ajay Goel, PhD, AGAF City of Hope FROM PERINEURAL STROMA TO DRUG ESCAPE: CD55⁺ANXA3⁺ CAFs REWIRE PHOSPHOLIPIDS AND ANCHOR P-GP TO DRIVE OXALIPLATIN RESISTANCE IN PANCREATIC CANCER Shangyou Zheng, MD National Natural Science Foundation of China DEVELOPMENT AND VALIDATION OF A DYNAMIC PROTEIN-BASED INDEX FOR PANCREATIC CANCER EARLY DIAGNOSIS BY MULTI-CENTER DATA AND UK BIOBANK COHORT Yongzheng Li, MD Peking Union Medical College Hospital UNCOVERING DISTINCT IMMUNOFIBROTIC SIGNATURES AMONG SUBSETS OF HUMAN CHRONIC PANCREATITIS USING SPATIAL MULTIPLEXED SINGLE-CELL CYTOMETRIC ANALYSIS Bomi Lee, PhD Stanford University BONE REMODELING IN CHRONIC PANCREATITIS (BRIC) STUDY II: OPPORTUNISTIC SCREENING FOR OSTEOPOROSIS IN PROCEED SUBJECTS USING ABDOMINAL COMPUTED TOMOGRAPHY SCANS Rachel Hill, PhD, MS University of Kentucky POST-ERCP PANCREATITIS PROPHYLAXIS, EFFECTIVENESS OF RECTAL INDOMETHACIN VS INTRAVENOUS KETOROLAC IN THE PEDIATRIC POPULATION Sherif Ibrahim, MD Cincinnati Children's Hospital Medical Center TRYPSINOGEN ISOFORMS DRIVE THE SEVERITY OF CERULEIN-INDUCED ACUTE AND CHRONIC PANCREATITIS IN MICE Jiale Wang, MD, PhD Mayo Clinic IMPAIRED SEL1L-MEDIATED ERAD LEADS TO CHRONIC PANCREATITIS AND EXOCRINE PANCREATIC INSUFFICIENCY Grace Curry, MS Washington University School of Medicine LONGITUDINAL MORPHOMICS AND METABOLOMICS AS PANCREATIC CANCER PROGNOSTICATORS Valerie Gunchick, MS University of Michigan SPINK1 P.ASN34SER HAPLOTYPE REDUCES PANCREATIC TRYPSIN INHIBITOR MRNA IN CHRONIC PANCREATITIS PATIENTS UNDERGOING TPIAT Gergo Berke, MD University of California, Los Angeles EXOSOMAL RNAs DERIVED FROM PLASMA REVEAL PRKAG2 MRNA AS A POTENTIAL BIOMARKER FOR PANCREATIC CANCER IN DIABETIC PATIENTS Helen Binang, PhD Student UNSW Sydney ALCOHOLIC PANCREATITIS FUELS MYELOID-IMMUNE CROSS TALK TO DRIVE PANCREATIC NEOPLASIA Vineet Kumar Gupta, PhD University of Miami Miller School of Medicine	
9:50 am – 10:25 am	Break with Exhibitors	<i>Commodore Foyer</i>
10:25 am – 11:20 am	A Vision for Experimental Pancreatitis over the Next Decade Session Chairs: Olga Mareninova, PhD National Institute of Health Huaizhi Wang, MD Chongqing General Hospital, Chongqing University Experimental Pancreatitis: Accomplishments, Aspirations, and Barriers Miklos Sahin-Toth, PhD UCLA Data Harmonization and SOPs, Starting with Hotly Debated Caerulein Models Sohail Husain, MD Stanford University Tools for Basic Exocrine Research We Can Borrow from our Islet Neighbors Anna Gloyn, PhD Stanford University Discussion Panel / Q&A	

SCIENTIFIC SCHEDULE

11:20 am – 12:30 pm	CONCURRENT SESSIONS: NEW TECHNOLOGIES AND TOOLS INCLUDING AI IN PANCREATIC DISEASES	
11:20 am – 12:30 pm	Concurrent Pancreatitis Session Pushing the Frontiers of Pancreatology Using Digital, AI-Driven Tools and Wide Screens Session Chairs: Hanno Steen, PhD Harvard Children's Temel Tirkes, MD Indiana University School of Medicine Embracing Open Source Data Mining in Pancreatology Nikhil Thiruvengadam, MD Loma Linda University Updates on PanKbase Kyle Gaulton, PhD University of California, San Diego MRI based AI Imaging for Chronic Pancreatitis and Pancreatogenic Diabetes Elif Keles, MD Northwestern University Using PWAS Approach for Drug Induced Pancreatitis Injury Ravy Vajravelu, MD, MSCE University of Pittsburgh Discussion Panel / Q&A	<i>Commodore AB</i>
11:20 am – 12:30 pm	Concurrent Pancreatic Cancer Session Breakthroughs in Clinical Trials, Clinical Management, and Surgical Advancements in Pancreatic Cancer (Towards Improved Outcomes in Pancreatic Cancer Surgery: Breakthroughs and Novel Findings) Session Chairs: Kuirong Jiang, MD, PhD The First Affiliated Hospital of Nanjing Medical University Margaret Tempero, MD UCSF Current Status and View of AI in Pancreatic Surgery: One Step Beyond Recognition Wenming Wu, MD Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College Future of Pancreatic Cancer Surgery Nick Zyromski, MD Indiana University New Development in Pancreatic Cancer Liwei Wang, MD Renji Hospital, Shanghai Jiao Tong University What Have We Learned from the Identification of Pancreatic Cancer Subtypes? Jen Jen Yeh, MD University of North Carolina Discussion Panel / Q&A	<i>Commodore CDE</i>
12:30 pm – 2:30 pm	Lunch and Posters	<i>Pavilion</i>
2:30 pm – 2:45 pm	Business Meeting	
2:45 pm – 3:15 pm	Paul Webster Lecture Distinguished Keynote: David A. Tuveson, MD, PhD Cold Spring Harbor Laboratory Introduction by Min Li, PhD University of Oklahoma	
3:15 pm – 3:45 pm	Break with Exhibitors	<i>Commodore Foyer</i>

SCIENTIFIC SCHEDULE

3:45 pm – 5:00 pm

Concurrent Pancreatic Cancer Session

Commodore CDE

Early Detection, New Technologies, AI, and Imaging in Pancreatic Cancer Research

Session Chairs: Dannielle Engle, PhD | Salk Institute

Wenming Wu, MD, PhD | Peking Union Medical College Hospital

Early Detection of Pancreatic Cancer: Overview and New Indications?

Anirban Maitra, MBBS | NYU

Early Detection of Pancreas Cancer: Hereditary Predisposition and Pancreatic Cystic Lesions

Randall Brand, MD | University of Pittsburgh Medical Center

Interception for IPMNs – Is It Possible?

Anne Marie Lennon, MD, PhD | University of Pittsburgh Medical Center

Develop a Blood-Based Liquid Biopsy Test for Early Detection of PC

Shounak Majumder, MD | Mayo Clinic

Discussion Panel / Q&A

3:45 pm – 5:00 pm

Concurrent Pancreatitis Session

Commodore AB

New Methods and Devices in Endoscopy and Surgery for Pancreatitis Management

Session Chairs: Elham Afghani, MD, MPH | Johns Hopkins University

Guru Trikudanathan, MD | University of Minnesota

When to Stop Stenting in the Management of Chronic Pancreatitis

Akira Yamamiya, MD | Dokkyo Medical University, Japan

New Developments in EUS for Diagnosis of Chronic Pancreatitis

Samuel Han, MD, MS | Mayo Rochester

Advances in Endotherapeutic Techniques and Technologies in the Management of Chronic Pancreatitis

Mustafa Arrain, MD | AdventHealth

Pushing the Depths of Size: Innovative Designs in Pancreatic Endotherapy in Small Children

Tom Lin, MD | UCSD

Discussion Panel / Q&A

5:00 pm – 6:00 pm

Inclusivity in Training and Patient Care

Session Chairs: Melena Bellin, MD | University of Minnesota

Ashok Saluja, PhD | University of Miami

FINANCIAL HARDSHIP IN CHRONIC PANCREATITIS: INSIGHTS FROM THE ALL OF US PROGRAM

Radmila Choate, PhD, MPH | University of Kentucky College of Public Health

UNEQUAL BURDENS: RACIAL, ETHNIC, AND SEX DISPARITIES IN CHRONIC PANCREATITIS-RELATED MORTALITY: A NATIONWIDE TIME-TREND ANALYSIS USING THE 2000-2023 NATIONAL CENTER FOR HEALTH STATISTICS (NCHS) DATABASE

Yi Jiang, MD | Stanford

Keynote: Inclusivity in Training and Patient Care in the Current Environment

John Carethers, MD, MACP, FAACR | University of California, San Diego

Discussion Panel / Q&A

6:00 pm – 7:00 pm

Inclusivity Reception

Bay Terrace

SCIENTIFIC SCHEDULE

Saturday, November 15

Commodore CDE, unless otherwise noted

7:00 am	Registration & Exhibitors	<i>Commodore Foyer</i>
7:00 am	Breakfast	<i>Pavilion</i>
8:00 am - 9:15 am	Tumor Immune Microenvironment, Metabolic Reprogramming in Pancreatic Cancer Session Chairs: Igor Astsaturov, MD, PhD Fox Chase Cancer Center Yuliya Pylayeva-Gupta, PhD University of North Carolina at Chapel Hill Obesity-PC Link Zobeida Cruz-Monserrate, PhD Ohio State University Crosstalk of Tumor and Immune Microenvironment Drives PC Progression Mingyang Liu, PhD Peking Union Medical College Photoimmunotherapy of Pancreatic Cancer Histaka Kobayashi, MD Kawasaki Medical School Targeting the Immune Microenvironment for Novel Immunotherapies in PDAC David DeNardo, PhD Washington University in St. Louis Discussion Panel / Q&A	
9:15 am - 10:30 am	Basic/Translational Pancreatitis: What Have We Learned over the Last Year About the Biology of Pancreatitis? Session Chairs: Martin Freeman, MD University of Minnesota Phil Hart, MD The Ohio State University Wexner Medical Center ORAI Inhibitors for Management of Acute Pancreatitis: From Bench to Bedside Robert Sutton BA (Hons), MB, BS, DPhil, FRCS University of Liverpool The Continuum of Progression of Pancreatitis from Acute to Chronic and over the age Spectrum Aliye Uc, MD University of Iowa Pain Phenotyping in Chronic Pancreatitis: Connecting the Dots to Mechanism Rupjyoti Talukdar, MD Asian Institute of Gastroenterology, Hyderabad The Nature of Fatty Pancreas and What Radiomics has Revealed Shounak Mazumder, MD Mayo Clinic Discussion Panel / Q&A	
10:30 am - 10:45 am	Break with Exhibitors	<i>Commodore Foyer</i>
10:45 am - 12:35 pm	Rapid Fire Abstract Session Session Chairs: Sohail Husain, MD Stanford University School of Medicine Chamini Perera, PhD University of New South Wales METABOLIC CROSSTALK IN T3CD-PDAC: TARGETING THE GPR-81-LIPOGENESIS CIRCUIT Slavica Tudzarova, PhD University of California, Los Angeles RESIDENT TISSUE MACROPHAGES PROMOTE EPITHELIAL-MESENCHYMAL TRANSITION IN PANCREATIC CANCER Wei Guo, PhD Shanghai Jiao Tong University School of Medicine WHO REALLY NEEDS A DRAIN? ADMISSION PREDICTORS OF SUCCESSFUL CONSERVATIVE MANAGEMENT IN NECROTIZING PANCREATITIS Petr Vanek, MD, PhD University of Minnesota THE ROLE OF TREM2 IN PANCREATIC INFLAMMATION AND CANCER Yang Chen, PhD MD Anderson Cancer Center NOVEL MESENTERIC-BASED IMAGING CLASSIFICATION PREDICTS ORAL FEEDING INTOLERANCE IN ACUTE PANCREATITIS Gaurav Suryawanshi, MD University of Minnesota CLUSTERING MODELS INCORPORATING PAIN AND PHYSICAL QUALITY OF LIFE MEASURES MAY PROVIDE A TOOL FOR UNDERSTANDING COMPLEX RESPONSES TO TPIAT Geetha Saarunya, PhD University of Minnesota Medical School INTRAPANCREATIC MICROVASCULAR FRAGMENTS INDUCES ANGIOGENESIS IN INTRA-ISLET ENDOTHELIAL CELLS, WITH THE POTENTIAL TO IMPROVE HUMAN ISLET GRAFT SURVIVAL Krishna Kumar Samaga, MS Nationwide Children's Hospital	

SCIENTIFIC SCHEDULE

POST-ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY PANCREATITIS PROPHYLAXIS; DOES THE CHOICE OF CRYSTALLOID FLUID MATTER? A SYSTEMATIC REVIEW AND META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS

Tareq Alsaleh, MD | AdventHealth

A RARE RETURN: RECURRENCE OF INSULINOMA EIGHTEEN YEARS AFTER SURGICAL RESECTION

Khazeema Hafeez, DO | Baylor All Saints Medical Center

A NOVEL APPROACH FOR PANCREAS ACINAR CELL MULTIOMICS REVEALS THE CHROMATIN AND GENE EXPRESSION LANDSCAPE IN ACINAR TO DUCTAL METAPLASIA

Noriyuki Nishiwaki, MD, PhD | Columbia University

COLLAGEN FIBER TOPOLOGY TO PREDICT SURVIVAL IN PATIENTS WITH PANCREATIC CANCER

Yixin Sun, MD | Peking University First Hospital

FACTORS INFLUENCING COMPLIANCE TO PANCREATIC CANCER SURVEILLANCE PROGRAMS

Emy Abou Sleiman, MD | Johns Hopkins Hospital

SUBTYPE-SPECIFIC MALIGNANCY RISK IN AUTOIMMUNE PANCREATITIS

Krystal Mills, MBBS | Mayo Clinic

ANTI-TREM2 TREATMENT ENHANCES ANTI-PD-1 IMMUNOTHERAPY FOLLOWING NEOADJUVANT CHEMOTHERAPY BY REPROGRAMMING TAM AND CAF LANDSCAPES IN PDAC

Kai Chen, MD, PhD | Peking University First Hospital

PEDIATRIC PANCREATIC SURGERY - SUPERIOR OUTCOME

Rene Mantke, MD | Brandenburg Medical School

HIGH VERSUS LOW ENERGY NUTRITION IN THE EARLY PHASE OF ACUTE PANCREATITIS (GOULASH) - A MULTICENTRE DOUBLE-BLIND RANDOMIZED CLINICAL TRIAL

Péter Hegyi, MD, PhD, DSc, MAE | Semmelweis University

NOVEL ACINAR METAPLASTIC STATES AND PANIN SUBTYPES IN PANCREAS INJURY AND CANCER INITIATION

Sahar Nissim, MD, PhD | Brigham and Women's Hospital

TARGETING CHKA DISRUPTS THE NAMPT-ITGA5 IMMUNOSUPPRESSIVE AXIS IN TUMOR-ASSOCIATED NEUTROPHILS TO SENSITIZE PANCREATIC CANCER TO IMMUNOTHERAPY

Wenchao Xu, MD | Peking Union Medical College Hospital

IDENTIFICATION OF METABOLIC CHARACTERISTICS AND DIFFERENTIAL DIAGNOSTIC BIOMARKERS FOR DIABETES OF THE EXOCRINE PANCREAS BASED ON UNTARGETED METABOLOMICS

Yizhou Xiang, MD | Zhongda Hospital, School of Medicine, Southeast University

STANDARDIZATION IN ROBOTIC PANCREATODUODENECTOMY: A TEAM-BASED PROTOCOL FOR CONSOLE SURGEON AND BEDSIDE ASSISTANT

Jianlu Zhang, MD | Peking Union Medical College Hospital

12:35 pm

Conclude

APA POSTERS

THURSDAY, NOVEMBER 13, 2025

Poster of Distinction

POD-000: PROGNOSTIC IMPACT OF OBESITY IN RESECTABLE PANCREATIC DUCTAL ADENOCARCINOMA: A STRATIFIED EVALUATION BASED ON CANCER-ASSOCIATED CACHEXIA

Jiahui Zeng, MD | The First Affiliated Hospital of Xi'an Jiaotong University

Poster of Distinction

POD-001: IDENTIFYING OBESITY-ASSOCIATED INFLAMMATORY BIOMARKERS IN PEDIATRIC PANCREATITIS USING COMPARATIVE ANALYSIS OF NULISASEQ AND OLINK DETECTION PLATFORMS

Faizan Ahmed, PhD | Cincinnati Children's Hospital Medical Center

Poster of Distinction

POD-002: LONGITUDINAL TRENDS OF PAIN MEDICATION PRESCRIPTIONS AND RISKS OF OPIOID-RELATED DISORDER IN CHRONIC PANCREATITIS: A REAL-WORLD DATA ANALYSIS USING TRINETX DATABASE FROM 2015 TO 2024

Yanna Cai, BS | Cedars-Sinai Medical Center

Poster of Distinction

POD-003: TIMELY GLP-1 RECEPTOR AGONIST INITIATION REDUCES RECURRENT ACUTE PANCREATITIS AND CHRONIC PANCREATITIS PROGRESSION: EVIDENCE FROM REAL-WORLD DATA

Yanna Cai, B.A | Peking Union Medical College Hospital

Poster of Distinction

POD-004: COMPLEMENT-SECRETING CAFs ARE ASSOCIATED WITH BETTER PROGNOSIS IN PANCREATIC CANCER: SINGLE-CELL MULTI-OMICS

Kai Chen, M.D., Ph.D. | Peking University First Hospital

Poster of Distinction

POD-005: THE EFFECTS OF (–)-CATECHIN 7-O-B-D-XYLOPYRANOSIDE ON PANCREATITIS

Ji-Won Choi, PhD | Wonkwang University

Poster of Distinction

POD-006: LINKING OBESITY, ACUTE PANCREATITIS SEVERITY, AND IL-6-MEDIATED DISEASE OUTCOMES: CONTRIBUTION OF ADIPOSE TISSUE TO DISEASE OUTCOMES.

Maria Fields, PhD | Cincinnati Children's Hospital Medical Center

Poster of Distinction

POD-007: INHIBITING TRPV6 PROTECTED AGAINST EXPERIMENTAL ACUTE PANCREATITIS

Chenxia Han, MD | West China Centre of Excellence for Pancreatitis, Institute of Integrated Traditional Chinese and Western Medicine, West China Hospital, Sichuan University

Poster of Distinction

POD-008: AI-MD: AN ARTIFICIAL INTELLIGENCE FRAMEWORK WITH MULTIMODAL DATA FOR NON-INVASIVE PROGNOSIS PREDICTION IN EARLY-STAGE PANCREATIC CANCER

Sargis Hovhannisyanyan, BS | Cedars Sinai

Poster of Distinction

POD-009: FOXL2 IS A HIGHLY SPECIFIC RNA BIOMARKER FOR THE PREOPERATIVE CLASSIFICATION OF MUCINOUS CYSTIC NEOPLASMS OF THE PANCREAS

Julia McNaab-Baltar, MD MPH | University of Pittsburgh

Poster of Distinction

POD-010: NSAID USE FOR ANALGESIA IN ACUTE PANCREATITIS IS ASSOCIATED WITH REDUCED OPIOIDS AT DISCHARGE

Mania Mgdsyan, DO | Kaiser Permanente Los Angeles Medical Center

Poster of Distinction

POD-011: ISLET YIELD AFTER ISLET AUTOTRANSPLANTATION: IMPACT OF CALCIFICATION AND PATHOLOGIC FIBROSIS SCORE

Dhruv Patel, MD | University of North Carolina School of Medicine

Poster of Distinction

POD-012: APPLICATION OF CENTRAL PANCREATECTOMY (CP) IN A SOLID PSEUDOPAPILLARY TUMOR (SPT) IN A 7-YEAR-OLD PATIENT: A CASE REPORT

Edith Ramos-Ocola, MD | Self-financed

Poster of Distinction

POD-013: COMBINED DNA/RNA-BASED SEQUENCING IS SUPERIOR TO DNA-BASED SEQUENCING OF PANCREATIC CYST FLUID IN THE CLASSIFICATION OF PANCREATIC CYSTS AND DETECTION OF ADVANCED NEOPLASIA

Katelyn Smith, BA | University of Pittsburgh

Poster of Distinction

POD-014: DISRUPTION OF CIRCULATORY LIPID AND CYTOKINE PROFILES PREDICTS ASPARAGINASE-ASSOCIATED PANCREATITIS: A NOVEL MULTIOMIC DISCOVERY

Cheng-Yu Tsai, PhD | Stanford University

Poster of Distinction

POD-015: ENDOSCOPIC ULTRASOUND-GUIDED GASTROENTEROSTOMY VERSUS SURGICAL GASTROJEJUNOSTOMY FOR THE PALLIATIVE TREATMENT OF MALIGNANT GASTRIC OUTLET OBSTRUCTION IN PATIENTS WITH PANCREATIC CANCER: A SINGLE-CENTER RETROSPECTIVE STUDY

Fangzhou Wang, MD | First Affiliated Hospital of Xi'an Jiaotong University, Shaanxi

APA POSTERS

Poster of Distinction

POD-016: MACROPHAGE-TUMOR CELL FUSION: IMPACT ON TUMOR PROGRESSION, EARLY DETECTION AND MEASURE OF TREATMENT RESPONSE

Melissa Wong, PhD | Oregon Health & Science University

Poster of Distinction

POD-017: LIVER KINASE B1 IN CD11C+ MACROPHAGES INHIBITS FIBROSIS IN CHRONIC PANCREATITIS VIA THE CCL2/CCR2 AXIS

Li Xiaoyu, MD | The Affiliated Hospital of Qingdao University

Poster of Distinction

POD-018: AMPAR-MEDIATED GLUTAMATE SENSING REPROGRAMS NEUTROPHIL METABOLISM AND LIMITS PDAC PROGRESSION

Jiawei Zhou, MD, PhD | University of Texas Health Science Center at San Antonio

Poster of Distinction

POD-019: NIMOTUZUMAB PLUS GEMCITABINE BASED ADJUVANT CHEMOTHERAPY FOR RESECTABLE PANCREATIC CANCER: A RETROSPECTIVE OBSERVATIONAL STUDY

SIYI ZOU, MD | Ruijin Hospital, School of Medicine, Shanghai Jiao Tong University

Poster of Distinction

POD-020: TRANSCRIPTOME PROFILE OF PERIPANCREATIC ADIPOSE TISSUE IN PANCREATITIS

Adeline Divoux, PhD | Translational Research Institute, AdventHealth

P-020: RISK STRATIFICATION FOR THE DEVELOPMENT OF CARCINOGENESIS AND PROPOSAL OF A FOLLOW-UP SYSTEM FOR SUSPECTED INTRADUCTAL PAPILLARY MUCINOUS NEOPLASM

Kodai Abe, MD, PhD | Keio University School of Medicine

POD-021: NOVEL HIGH POTENCY LIPASE INHIBITOR RABI-767 TREATS SEVERE PANCREATITIS, REDUCES DAMP INCREASE, THE CYTOKINE STORM AND IMPROVES SURVIVAL IN MECHANISTICALLY DISTINCT MODELS

Vijay P. Singh, MD | Mayo Clinic Arizona

P-021: UNMASKING THE METABOLIC SHADOW: NATIONWIDE TRENDS IN PANCREATIC CANCER MORTALITY WITH METABOLIC DISORDERS AS CONTRIBUTING CAUSES, 1999-2020

Raghava Rao Alluri, MD | Prime South GME Consortium/ Harlingen Medical Center Program

P-022: GLP-1 RECEPTOR AGONISTS AND RISK OF PANCREATIC CANCER: A PROPENSITY-MATCHED COHORT STUDY

Michel Almardini, MD | Johns Hopkins University

P-023: SARCOPENIA IN CHRONIC PANCREATITIS IS ASSOCIATED WITH INCREASED MORTALITY AND MORBIDITY. A PROPENSITY-SCORE MATCHED POPULATION-BASED STUDY

Hussam Almasri, MD, MRCP(UK) | University of North Dakota

P-024: DOES FAT FUEL THE FIRE? RELATIONSHIP BETWEEN PANCREATIC STEATOSIS AND POST-ERCP PANCREATITIS: A SYSTEMATIC REVIEW AND META-ANALYSIS

Mohamad Khaled Almujaresh, MD | AdventHealth Orlando

P-025: ENDOSCOPIC ULTRASOUND-GUIDED BILIARY DRAINAGE VERSUS ERCP PRIOR TO PANCREATODUODENECTOMY: A SYSTEMATIC REVIEW AND META-ANALYSIS OF SURGICAL OUTCOMES

Tareq Alsaleh, MD | AdventHealth

P-026: UTILIZATION OF ENDOSCOPIC ULTRASOUND IN PEDIATRIC TERTIARY CARE CENTERS

Alexa Altchek, MD | Boston Children's Hospital

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Jingyu An, MD | Universitätsklinikum Heidelberg

P-028: DISPARITIES IN LONG-TERM SURVIVAL OF PANCREATIC CANCER PATIENTS: A COMPARATIVE ANALYSIS OF SURGICAL VERSUS NON-SURGICAL COHORTS USING SEER DATA

Sharjeel Arshad, MD | Southern Illinois University School of Medicine

P-029: RACIAL DISPARITIES IN SURVIVAL OF PANCREATIC CANCER STRATIFIED BY GENDER AND CHEMOTHERAPY STATUS: A SEER-BASED ANALYSIS

Sharjeel Arshad, MD, FACP | Southern Illinois University School of Medicine

P-030: "COMPARISON OF SURGICAL APPROACHES IN PATIENTS WITH PANCREATIC PATHOLOGY AND POSTOPERATIVE DEVELOPMENT OF PANCREATOGENIC TYPE 3C DIABETES MELLITUS: A 10-YEAR RETROSPECTIVE COHORT ANALYSIS IN A HIGH-VOLUME CENTER."

Ximena Ayala, MD | Instituto Nacional de Ciencias Médicas y Nutrición Salvador Zubirán, Mexico

P-031: OPTIMIZATION OF ENDOSCOPICALLY COLLECTED PANCREATIC JUICE FOR ENHANCED DNA YIELD FOR DETECTION OF PANCREATIC DUCTAL ADENOCARCINOMA

Calise Berger, BS | Mayo Clinic

P-032: GENOMIC-BASED PANCREATIC CYST FLUID ANALYSIS CAN SUCCESSFULLY PROGNOSTICATE MUCINOUS CYSTS FOR AT LEAST A 3-YEAR SURVEILLANCE PERIOD

Randall Brand, MD | University of Pittsburgh

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P-033: EXTRACHROMOSOMAL DNAS (ECDNAS) CONTRIBUTE TO PERSISTENT CHEMOCYTOTOXIC RESISTANCE DRIVEN BY REPLICATION STRESS IN PANCREATIC CANCER

Baobao Cai, MD | Klinik für Allgemein-, Viszeral- und Transplantationschirurgie, Universitätsklinikum Heidelberg

P-034: ACUTE RECURRENT PANCREATITIS WITH CHOLEDOCHAL CYST IN A 5-YEAR-OLD CHILD

Utpol Chowdhury, MD | Aga Khan University, Nairobi

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Maria Corzo, MD | Nationwide Children's Hospital

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Gyula Farkas Jr FACS, MD, PhD | Department of Surgery

P-037: GENIPOSIDE, A POTENTIAL THERAPEUTICAL CANDIDATE FOR ACUTE PANCREATITIS, REPROGRAMMED TRANSSULFURATION METABOLIC FLUX

Ji Gao, PhD | West China Hospital, Sichuan University

P-038: EARLY-ONSET CHRONIC PANCREATITIS ALTERS THE TRAJECTORY OF PANIN DEVELOPMENT ASSOCIATED WITH ONCOGENIC KRAS

Andrea Geisz-Fremy, PhD | Boston University Chobanian & Avedisian School of Medicine

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Gila Ginzburg, MD | Children's Wisconsin

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Aiste Gulla, MD, PhD | The George Washington School of Medicine and Health Sciences

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Marie Hasselluhn, PhD | Vagelos College of Physicians and Surgeons; Herbert Irving Comprehensive Cancer Center; Columbia University Irving Medical Center

P-042: IMPACT OF BRAUN ANASTOMOSIS ON POSTOPERATIVE COMPLICATIONS AFTER PANCREATODUODENECTOMY

Yukun Hou, Dr. | Peking University First Hospital

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Shanzhou Huang, MD, PhD | Maoming People's Hospital

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Matthias Ilmer, MD | Mayo Clinic

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Srikanth Iyer, PhD | University of Alabama at Birmingham

P-046: AN AGED MURINE MODEL FOR PANCREATIC CANCER REPLICATES HUMAN DISEASE WITH INCREASED METASTATIC POTENTIAL AND SYSTEMIC WASTING COMPARED TO CONVENTIONAL MODELS.

Philip Jimenez, BS | Oregon Health and Science University

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Yashkumar Girdharlal Kamani, MD | BronxCare Health System

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Hongxin Kang, MD | Hospital, Sichuan University

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Aleksei Kashintsev, MD, PhD | Pandica LTD

P-050: CHARACTERIZING THE GUT MICROBIOME FOLLOWING ACUTE PANCREATITIS

Shanlin Ke, PhD | The Ohio State University

P-051: TRENDS IN PANCREATITIS-RELATED MORTALITY WITH HYPERTENSION AS A CONTRIBUTING CAUSE: A NATIONWIDE ANALYSIS IN THE UNITED STATES, 1999-2020

Sandeep Kotnani, MD | Rutgers Monmouth Medical Center

P-052: MENTAL AND BEHAVIORAL DISORDERS AS CONTRIBUTORS TO PANCREATIC CANCER MORTALITY: A 22-YEAR U.S. TREND ANALYSIS

Sandeep Kotnani, MD | Rutgers Monmouth Medical Center

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Tianrui Kuang, MD | West China Hospital of Sichuan University

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Jennifer M Ladd, MD, MSc | Nationwide Children's Hospital

P-055: MECHANISMS UNDERLYING THE EFFECTS OF CHRONIC STRESS ON THE PROGRESSION OF PANCREATIC CANCER-ASSOCIATED CACHEXIA

Xinlong Chen, MD | The First Affiliated Hospital of Xi'an Jiaotong University

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Kara Li, student | The University of Texas MD Anderson Cancer Center

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Ling Li, MD | Zhongda Hospital, School of Medicine, Southeast University, China

P-058: THE ASSOCIATION OF ATHEROGENIC INDEX OF PLASMA WITH NEW-ONSET DIABETES AFTER ACUTE PANCREATITIS: INSIGHTS FROM A MULTICENTER DATASET

Ling Li, MD | Zhongda Hospital, School of Medicine, Southeast University, China

P-059: LOW-DOSE SECRETAGOGUE PRIMING SENSITIZES MICE TO PANCREATITIS THROUGH UPREGULATION OF DIGESTIVE ENZYMES

Yang Liu, MD, PhD | Mayo Clinic

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Yuanchi Ma, MD | The First Affiliated Hospital of Xi 'an Jiaotong University

P-061: FACILITATORS & BARRIERS TO PANCREATIC CANCER SCREENING IN HIGH-RISK INDIVIDUALS: A MIXED-METHODS STUDY

Thu Anne Mai, MD | Kaiser Permanente Los Angeles

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Loue Masoud, B.S | Cedars-Sinai Medical Center

P-063: MONITORING WITH PLASMA APOLIPOPROTEIN A2-ISOFORMS CAN PREDICT DEVELOPING NEW-ONSET STEATOTIC LIVER DISEASE CAUSED BY PANCREATIC EXOCRINE INSUFFICIENCY FOLLOWING PANCREATECTOMY

Akira Matsushita, MD, PhD | Nippon Medical School

P-064: A MULTIMODAL PREHABILITATION MODEL BEFORE PEDIATRIC TPIAT SURGERY

Hannah N. McKillop, PhD | Nationwide Children's Hospital

P-065: THE MGH MULTIDISCIPLINARY COMPLICATED PANCREATITIS TREATMENT CENTER: EXPLORING THE FIRST YEAR OF OUR EXPERIENCE

Jack Miller, BS | Massachusetts General Hospital

P-066: PERSISTENT HYPOALBUMINEMIA AFTER PANCREATODUODENECTOMY: A RARE DIAGNOSTIC DILEMMA

Noora Neiroukh, BS | Oakland University William Beaumont School of Medicine

P-067: CHARACTERIZING TREATMENT SATISFACTION AND HEALTH-RELATED QUALITY OF LIFE OF PATIENTS WITH EXOCRINE PANCREATIC INSUFFICIENCY (EPI) TAKING PANCREATIC ENZYME REPLACEMENT THERAPY (PERT): FINDINGS FROM THE PACT-CP REGISTRY

Dianne Nguyen, MD | Nestlé Health Science

P-068: CFTR INHIBITS CELL DIVISION TO SUPPRESS PANCREATIC DUCT CANCER CELL PROLIFERATION

Yunxia O'Malley, PhD | University of Iowa

P-069: BLOOD GROUP A ANTIGEN EXPRESSION IN PANCREATIC CANCER CORRELATED TO PROGNOSIS AFTER RECEIVING S-1 AS ADJUVANT CHEMOTHERAPY

Yukiyasu Okamura, MD, PhD, FACS | Nihon University School of Medicine

P-070: ENDOSCOPIC VERSUS NON-OPERATIVE MANAGEMENT OF PEDIATRIC PANCREATIC TRAUMA: A DECADE OF EXPERIENCE.

Tolulope Olorunsogo, MD | University of Nebraska Medical Center

P-071: SIMILARITIES AND DIFFERENCES OF PATIENTS WITH EXOCRINE PANCREATIC INSUFFICIENCY IN RECURRENT ACUTE OR CHRONIC PANCREATITIS: FINDINGS FROM THE PACT-CP REGISTRY

Jennifer Pack, MSN, ACNP-BC | Nestlé Health Science

P-072: THE ESTABLISHMENT OF TH1 VERSUS TH2 DRIVEN MODELS OF EXPERIMENTAL PANCREATITIS

Corey Perkins, PhD | Dana-Farber Cancer Institute

P-073: A MODIFIED TECHNIQUE OF INVAGINATION END-TO-END PANCREATOJEJUNOSTOMY USING LIGAMENTUM TERES HEPATIS SLICE

Fuzhen Qi, MD | The Affiliated Huaian No.1 People's Hospital of Nanjing Medical University

P-074: DEMOGRAPHIC CHARACTERISTICS AND POPULATION STRATIFICATION OF PANCREATIC CANCER IN THE UNITED STATES: A CROSS-SECTIONAL ANALYSIS FROM 2017 TO 2022

Medha Rajamanuri, MD | Southern Illinois University School of Medicine

P-075: TARGETING PSC ACTIVATION AND PSC-MACROPHAGE INTERACTION IN ALCOHOLIC CHRONIC PANCREATITIS VIA IL-4 BLOCKADE AND SIMVASTATIN.

Parvathy Rajan, PhD | University of New South Wales

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P-076: ER STRESS-MEDIATED PSC-MACROPHAGE INTERACTIONS ACCELERATE THE PROGRESSION OF CHRONIC ALCOHOLIC PANCREATITIS.

Parvathy Rajan, PhD | University of New South Wales

P-077: UNRAVELING THE MYSTERY OF EARLY-ONSET PANCREATIC CANCER: CLINICOPATHOLOGIC INSIGHTS FROM A RETROSPECTIVE STUDY

Priyanka Reddy, DO | Department of Medicine, Baylor Scott & White Medical Center

P-078: EARLY DETECTION OF PANCREATIC CANCER BY SINGLE-MOLECULE ENZYME ACTIVITY-BASED LIQUID BIOPSY

Shingo Sakamoto, PhD | Cosomil, Inc.

P-079: HIGH PREVALENCE OF MENTAL HEALTH COMORBIDITIES IN CHILDREN WITH ACUTE RECURRENT AND CHRONIC PANCREATITIS

Neha Santucci, MD | Cincinnati Children's Hospital Medical Center

P-080: PREVALENCE OF SARCOPENIA IN CHILDREN UNDERGOING TOTAL PANCREATECTOMY WITH ISLET AUTOTRANSPLANTATION (TPIAT) AND IMPLICATIONS FOR SHORT-TERM SURGICAL OUTCOMES

Neha Santucci, MD | Cincinnati Children's Hospital Medical Center

P-081: LONG-TERM NEW-ONSET DIABETES AND VASCULAR SEQUELAE AFTER PANCREATECTOMY FOR BENIGN OR LOW-RISK PANCREATICOBILIARY DISEASE: A POPULATION-BASED PROPENSITY-MATCHED COHORT STUDY

Tatsunori Satoh, MD | Shizuoka General Hospital

P-082: INTERVAL PANCREATIC CANCER AFTER A NORMAL EUS: CLINICAL TRAJECTORIES AND SURVIVAL INSIGHTS

Alex Scheda, MD | Allegheny General Hospital

P-083: ELEVATED INFECTION BURDEN IN SARCOPENIC PATIENTS HOSPITALIZED WITH ACUTE PANCREATITIS

Anmol Singh, MBBS | Tristar Centennial Medical Center

P-084: ASSOCIATION BETWEEN HOSPITAL SETTING AND OUTCOMES IN ACUTE PANCREATITIS: EVIDENCE FROM A NATIONAL DATABASE

Anmol Singh, MBBS | Tristar Centennial Medical Center, Nashville, TN

P-085: COMPARISON OF PANCREATIC FINDINGS ON ABDOMINAL IMAGING FOR HIGH-RISK INDIVIDUALS VERSUS MATCHED AVERAGE-RISK INDIVIDUALS

Cody Stender, MD | NYU Langone Health

P-086: NEOADJUVANT CHEMOTHERAPY ELEVATES THE INTERMEDIATE SUBSET OF MONOCYTES IN PANCREATIC CANCER

Alyson Stevens, BS | West Virginia University

P-087: UNPLANNED REOPERATION AFTER LAPAROSCOPIC PANCREATODUODENECTOMY: RISK FACTORS, LESION-BASED VARIABILITY, AND TEMPORAL COMPLICATION PATTERNS

Yunwei Sun, MM | West China Hospital of Sichuan University

P-088: LIPASE, AN UNRELIABLE MARKER IN SEVERE HYPERTRIGLYCERIDEMIA INDUCED ACUTE PANCREATITIS.

Vignesh Sundaram, MD | Mercy Catholic Medical Center

P-089: GEOGRAPHIC AND TEMPORAL TRENDS IN PUBLIC INTEREST LINKING GLP-1 RECEPTOR AGONISTS TO PANCREATITIS: AN INFODEMIOLOGICAL ANALYSIS USING GOOGLE TRENDS (2020-2025)

Vignesh Sundaram, MD | Mercy Catholic Medical Center

P-090: DEEP CHARACTERIZATION OF THE VITAMIN A APPARATUS IN HEALTHY PANCREAS AND DURING PANCREATITIS USING OPEN-SOURCE TRANSCRIPTOMICS DATA

Gayathri Swaminathan, PhD | School of Medicine, Stanford University, Palo Alto, 94304, CA

P-091: PLASMA PROTEOMICS IDENTIFIES PROGNOSTIC MARKERS OF CONTINUED PAIN POST-TPIAT

Dylan Nicholas Tabang, PhD | Boston Children's Hospital & Harvard Medical School

P-092: IMPORTANCE OF PHILANTHROPIC GRANTS IN SUPPORTING PANCREATIC RESEARCH

Roshni Thakkar, Student | University of Pittsburgh

P-093: CHARACTERISTICS OF CLINICAL TRIALS ON ACUTE PANCREATITIS REGISTERED IN CLINICALTRIALS.GOV: A CROSS-SECTIONAL ANALYSIS (2010-2025)

Kshitij Thakur, MD, MSc, FACP | University of Kentucky

P-094: BEYOND CASE REPORTS: DEFINING PROGNOSIS, BIOMARKERS, AND GENOMIC PATTERNS IN PANCREATIC ACINAR CELL CARCINOMA

Allysse Thomas, BS | George Washington School of Medicine and Health Sciences

P-095: CHRONIC PANCREATITIS, CA 19-9, AND PANCREATIC CANCER

Andrew Thyen, MD | Indiana University School of Medicine, Department of Surgical Oncology

P-096: THE EXPLORATION OF THE APPLICATION OF NECTIN-4 TARGETED PET/CT IN PANCREATIC CANCER

Xiaodong Tian, MD | Peking University First Hospital

P-097: PATHOLOGICAL-CONFIRMED SEROUS CYSTADENOMA OF THE PANCREAS: IS RESECTION STILL NECESSARY FOR A BENIGN ENTITY?

Melody Pi Yin Tu, MBBS | Mayo Clinic, Phoenix, Arizona

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P-098: ENDOSCOPIC ULTRASOUND-GUIDED RADIOFREQUENCY ABLATION FOR A PANCREATIC CYSTIC NEOPLASM IN A NON-SURGICAL CANDIDATE

Petr Vanek, MD, PhD | University of Minnesota, Minneapolis, MN, USA

P-099: AMYLIN LEVEL RATIO IN LOW VS HIGH DENSITY PLASMA FRACTIONS - A BIOMARKER FOR PANCREATITIS-RELATED DIABETES

Nirmal Verma, MD | Department of Pharmacology and Nutritional Sciences, University of Kentucky College of Medicine, Lexington, Kentucky

P-100: RHUBARB-DERIVED EXTRACELLULAR VESICLE-LIKE PARTICLES IMPROVE INJURY IN SEVERE ACUTE PANCREATITIS

Meihua Wan, MD | The First People's Hospital of Shuangliu District

P-101: IDENTIFICATION OF ACTIVIN A AS A TARGETABLE BIOMARKER FOR ACUTE PANCREATITIS

Yuchen (Rainny) Wang, B.S. | University of California, San Diego

P-102: MANAGEMENT OF CHEMOTHERAPY-INDUCED TREATMENT EMERGENT ADVERSE EVENTS IN PATIENTS WITH METASTATIC PANCREATIC DUCTAL ADENOCARCINOMA: AN EVIDENCE-BASED CONSENSUS APPROACH

Michelle Wehrly, MD | Multi institutional study sponsored by IPSEN

P-103: HIGH EFFICIENCY OF EARLY DETECTION OF SYNCHRONOUS PANCREATIC DUCTAL ADENOCARCINOMA IN PATIENTS WITH CHRONIC PANCREATITIS- A RETROSPECTIVE COHORT STUDY

Wanzhen Wei, MD | Department of Hepatobiliary Surgery, The First Affiliated Hospital of Xi'an

Jiaotong University, Xi'an 710061, P.R. China

P-104: A STUDY ON THE EFFICACY OF INTRAVASCULAR DENERVATION IN IMPROVING GLYCEMIC CONTROL IN TYPE 2 DIABETES AND ITS MULTI-OMICS MECHANISMS

Yizhou Xiang, MD | Zhongda Hospital affiliated to Southeast University

P-105: LIPOPHAGY ACTIVATION BY HERBAL MEDICINE PROTECTS AGAINST CARDIAC LIPOTOXICITY INJURY IN SEVERE ACUTE PANCREATITIS VIA THE PLIN2 MITOCHONDRIAL PATHWAY

Yue Yang, MD | West China Center of Excellence for Pancreatitis, Institute of Integrated Traditional Chinese and Western Medicine, West China Hospital, Sichuan University, Chengdu 610041, China

P-106: AMPULLARY FACTORS IN ACUTE BILIARY PANCREATITIS

Raghavendra Yarlagadda, MD, DM | Citizens hospital/ American Oncology Institute

P-107: M6A-MEDIATED TRANSLATION OF CIRCCDK13-ENCODED CDK13-209AA PROMOTES PANCREATIC CANCER METASTASIS

Hao Yuan, MD, PhD | University of Oklahoma Health Sciences Center

P-108: PREDICTING CHEMOTHERAPY RESPONSE IN PANCREATIC DUCTAL ADENOCARCINOMA USING A PANCREAS RADIOMIC FOUNDATION MODEL

SHULIN ZHAO, MD, PhD | Ruijin Hospital

P-109: INSULIN INFUSION FOR SEVERE HYPERTRIGLYCERIDEMIA ASSOCIATED ACUTE PANCREATITIS IN PEDIATRIC PATIENTS: A SINGLE CENTER EXPERIENCE

Yuhua Zheng, MD, MS | Children's Hospital Los Angeles

P-110: PANCREATIC CANCER'S INFLAMMATORY INDICES INFLUENCE COMPLICATIONS AFTER RADICAL SURGERY AND PATIENT SURVIVAL

Jiayue Zou, MD | The First Affiliated

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Poster of Distinction

POD-150: UNVEILING THE LIPIDOMIC LANDSCAPE OF PEDIATRIC PANCREATITIS

Faizan Ahmed, PhD | Cincinnati Children's Hospital Medical Center

Poster of Distinction

POD-151: SINGLE-NUCLEUS RNA SEQUENCING UNVEILS CELLULAR HETEROGENEITY AND CANCER

Faizan Ahmed, PhD | Cincinnati Children's Hospital Medical Center

Poster of Distinction

POD-152: TEST-FREE AI-DRIVEN PREDICTION OF CLINICAL TRAJECTORIES FOLLOWING ACUTE PANCREATITIS

Ishanu Chattopadhyay, PhD | University of Kentucky

Poster of Distinction

POD-153: ELEVATED SERUM LIPASE ASSOCIATED LIPOTOXICITY IS LINKED WITH WORSE OUTCOMES IN NON-PANCREATIC DISEASE

Mohamed Elmallah, MD | Mayo Clinic, Scottsdale, Arizona, USA

Poster of Distinction

POD-154: EARLY CLINICAL EVALUATION OF RABI-767 AS A POTENTIAL TREATMENT FOR PREDICTED SEVERE ACUTE PANCREATITIS

Timothy Gardner, MD, MS | Panafina, Inc. - a subsidiary of Arrivo Bioventures

Poster of Distinction

POD-155: ACTIN CYTOSKELETON DYNAMICS IN TUMOR CELLS MEDIATE IMMUNE-SUPPRESSIVE MICROENVIRONMENT AND SENSITIZE PANCREAS TUMORS TO PD-1 BLOCKADE THERAPY

Bharti Garg, PhD | University Of California - San Diego, Division of Surgical Oncology, Department of Surgery, Moore's Cancer Center, San Diego, CA, USA

Poster of Distinction

POD-156: DYNAMICS OF PANCREAS MORPHOLOGY AND ENDOCRINE STATUS PROGRESSION AFTER ACUTE PANCREATITIS: PRELIMINARY RESULTS OF THE GOULASH PLUS OBSERVATIONAL, LONGITUDINAL STUDY

Péter Hegyi, DSc, Institute for Translational Medicine, Medical School, University of Pécs, Pécs, Hungary | Institute for Translational Medicine, Medical School, University of Pécs, Pécs, Hungary

Poster of Distinction

POD-157: A PHOSPHOPROTEOME ATLAS OF ACUTE PANCREATITIS MAPS CALCINEURIN CONTROL OF MTOR-AUTOPHAGY AND NOMINATES PHOSPHATASE TARGET CANDIDATES

Wenmo Hu, MD | Stanford University

Poster of Distinction

POD-158: MECHANISMS THROUGH WHICH SIMVASTATIN AMELIORATES ALCOHOLIC AND NONALCOHOLIC ACUTE PANCREATITIS IN EXPERIMENTAL MODELS

Olga Mareninova, PhD | Department of Medicine, David Geffen School of Medicine, University of California at Los Angeles; and VA Greater Los Angeles Healthcare System, Los Angeles, CA

Poster of Distinction

POD-159: PLASMA APOLIPOPROTEIN A2-ISOFORMS CAN PREDICT DEVELOPING PANCREATIC FISTULA FOLLOWING DISTAL PANCREATECTOMY

Takashi Ono, MD | Nippon Medical School, Tokyo, Japan

Poster of Distinction

POD-160: A FATAL DISGUISE: THIRD TRIMESTER GI BLEED REVEALS PANCREATIC CANCER

Nikita Patel, BS | Kaiser Permanente School of Medicine

Poster of Distinction

POD-161: INVERTED Ω PANCREATICOJEJUNOSTOMY: A NOVEL RECONSTRUCTION TECHNIQUE FOR LAPAROSCOPIC DUODENUM-PRESERVING PANCREATIC HEAD RESECTION AND CENTRAL PANCREATECTOMY

Bing Peng, MD, PhD | West China Hospital of Sichuan University

Poster of Distinction

POD-162: AMPKA AGONIST AMELIORATES ALCOHOL-INDUCED CPT1A INHIBITION, DYSREGULATED LIPID METABOLISM AND PANCREATIC ACINAR INJURY, IN VIVO AND IN VITRO

Mukund Srinivasan, PhD | The University of Texas Medical Branch Galveston

Poster of Distinction

POD-163: PLASMA PROTEOMICS OF THE PEDIATRIC INSPPIRE COHORT REVEALS BIOMOLECULAR DIFFERENCES BETWEEN ACUTE RECURRENT AND CHRONIC PANCREATITIS

Dylan Nicholas Tabang, PhD | Boston Children's Hospital & Harvard Medical School

Poster of Distinction

POD-164: GENETIC DEFICIENCY OF IL-4 AND IL-13 EXACERBATES ALCOHOL- AND CIGARETTE SMOKE-ASSOCIATED CHRONIC PANCREATITIS VIA THE PANCREAS-INTESTINE AXIS

Jingyuan Wang, PhD | Stanford University School of Medicine

Poster of Distinction

POD-165: ZEB1 PROMOTES CHEMO-IMMUNE RESISTANCE VIA DOWNREGULATING CHROMATIN ACETYLATION OF CXCL16 IN PANCREATIC CANCER

Shaobo Zhang, PhD | Chinese Academy of Medical Sciences and Peking Union Medical College

APA POSTERS

P-166: KRAS MUTATION DRIVES PANCREATIC CANCER METASTASIS VIA FOSL1-MEDIATED TRANSCRIPTIONAL REPROGRAMMING AND IMMUNE MICROENVIRONMENT REMODELING

Renpei Xia, MD | Institute of Hepatopancreatobiliary Surgery, Chongqing General Hospital, Chongqing University

P-167: INVESTIGATING THE ROLE OF GENETIC RISK FOR DIABETES ON PROGRESSION TO DIABETES IN CHILDREN WITH ACUTE PANCREATITIS

Faizan Ahmed, PhD | Cincinnati Children's Hospital Medical Center

P-168: SARCOPENIA INCREASES POSTOPERATIVE MORBIDITY AND MORTALITY IN CHRONIC PANCREATITIS: A POPULATION BASED STUDY

Khalid Ahmed, MD | University of Minnesota, Minneapolis, Minnesota, USA

P-169: ASSESSING INTESTINAL INFLAMMATION IN PEDIATRIC ACUTE PANCREATITIS THROUGH FECAL CALPROTECTIN AND REG3A

Faizan Ahmed, PhD | Cincinnati Children's Hospital Medical Center

P-170: HIGH PERFORMANCE OF A BLOOD-BASED BIOMARKER TEST TO DETECT EARLY-STAGE PANCREATIC CANCER IN A HIGH-RISK POPULATION, ACROSS TWO INDEPENDENT CLINICAL VALIDATION STUDIES

Norma Alonzo Palma, PhD | Immunovia

P-171: INCIDENCE AND FACTORS ASSOCIATED WITH POST ENDOSCOPIC ULTRASOUND PANCREATITIS: A NATIONAL ANALYSIS

Khaled Alsabbagh Alchirazi, MD | Aurora Health Care

P-172: EFFICACY AND SAFETY OF ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY FOR PANCREAS DIVISUM IN THE PEDIATRIC POPULATION: SYSTEMATIC REVIEW AND META-ANALYSIS

Tareq Alsaleh, MD | AdventHealth

P-173: PANCREATIC CANCER INCIDENCE AND SURVIVAL BY RACE AND GENDER: INSIGHTS FROM TWO DECADES OF SEER DATA

Sharjeel Arshad, MD, FACP | Southern Illinois University School of Medicine

P-174: ISLET AUTOTRANSPLANT RECIPIENTS HAVE ELEVATED PROINSULIN:C-PEPTIDE RATIOS SUPPORTING METABOLIC STRESS AS A CAUSE OF ISLET ATTRITION

Melena Bellin, MD | University of Minnesota

P-175: ANALYSIS OF EXOSOMAL MRNA CARGO OF A MOUSE MODEL OF PANCREATIC CANCER-RELATED DIABETES REVEALS POTENTIAL MEDIATORS/BIOMARKERS FOR PANCREATIC CANCER PROGRESSION

Helen Binang, PhD Student | UNSW Sydney

P-176: EVALUATION OF FERROPTOSIS AS A BIOMARKER TO PREDICT TREATMENT OUTCOMES OF CANCER IMMUNOTHERAPY

Yang Cai, MSc | University of Oklahoma Health Sciences Center

P-177: IRE1A TRANSLATIONAL SUPPRESSION POTENTIATES STING DEPENDENT CHEMORESISTANCE IN PANCREATIC CANCER

Lei Chang, MD | Zhejiang Provincial Key Laboratory of Pancreatic Disease, MOE Joint International Research 8 Laboratory of Pancreatic Diseases & Department of Hepatobiliary and Pancreatic Surgery, the 9 First Affiliated Hospital, Zhejiang University School of Medicine, Hangzhou 310003, China;

P-178: ZIP4 SUPPRESSES VIRAL MIMICRY AND CONFERS ADAR1 DEPENDENCY IN PANCREATIC CANCER

Xinjie Chen, MD, PhD | The University of Oklahoma Health Sciences Center

P-179: AN INTEGRATED METAL MICRO-ELECTRO-MECHANICAL SYSTEM FOR MULTIMODAL PANCREATIC TUMOR ORGANOID MONITORING

Renyu Chen, MBBS; PhD Candidate | Department of General Surgery, Peking Union Medical College Hospital, Beijing, China

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Eunae Cho, MD | Duke University

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Radmila Choate, PhD, MPH | University of Kentucky

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Xiangyu Chu, MD | Beijing Friendship Hospital, Capital Medical University

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Maria P. Corzo, MD | Nationwide Children's Hospital, Columbus, Ohio, USA

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Julia Davydova, MD, PhD | University of Minnesota

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Ajay Dixit, PhD | Cincinnati Children's Hospital Medical Center

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Sue Dong, MD | The Brooklyn Hospital Center

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Nancy Du, PhD | Weill Cornell Medicine

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THI THANH DUONG, MD | Department of Hepatobiliary Pancreas and Liver Transplantation, Children's Hospital 2, Vietnam

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Mohamed Elmallah, MD | Mayo Clinic, Scottsdale, Arizona, USA

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Kathryn Fowler, MD, MS | Oregon Health & Sciences University

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Jie Gong, MD | Chongqing General Hospital

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Lucia Gonzalez-Llanos, MD | Cincinnati Children's Hospital Medical Center

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Jianguo Gu, MD | Institute of Hepatopancreatobiliary Surgery, Chongqing General Hospital, School of Medicine, Chongqing University, Chongqing 401147, China

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Juan Gurria, MD MSc | Cincinnati Children's Hospital Medical Center

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Juan Gurria, MD MSc | Cincinnati Children's Hospital Medical Center

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Li-hong He, MD, PhD | National Key Research and Development Program of China (2024YFA1306400)

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JUN HE, MD | The First Affiliated Hospital of Soochow University

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Baohua Hou, MD | Maoming People's Hospital

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Shanzhou Huang, MD, PhD | Maoming People's Hospital

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Bangwei Huang, PhD | Department of Gastroenterology, Changhai Hospital, Naval Medical University

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Bangwei Huang, PhD | Department of Gastroenterology, Changhai Hospital, Naval Medical University

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HeeDong Jeon, PhD | University of Toronto

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Yu Jiang, MD | Ruijin Hospital Affiliated to Shanghai Jiaotong University School of Medicine

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Zheng Ju, MD Student | Universitätsklinikum Heidelberg, Klinik für Allgemein-, Viszeral- und Transplantationschirurgie, Heidelberg, Germany

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Nidhi Kapoor, PhD | Orlando Health, Orlando, Florida, USA

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Arjun Thomas Kattakayam, Mb Bch BAO, MRCS | Liverpool Pancreatitis Research Group, Institute of Systems, Molecular & Integrative Biology, University of Liverpool

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Elif Keles, MD, PhD | This work is supported by NIH funding: R01-CA246704, U1LCK127384-SUP, and U01-DK127384-02S1

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Olga Korhonen, MD | Faculty of Medicine and Health Technology, Tampere University, Finland

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Qingqing Leng, PhD | Division of Abdominal Tumor Multimodality Treatment, Cancer Center, West China Hospital, Sichuan University, Chengdu, Sichuan, China

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Wanli Liu, MD Candidate | Peking Union Medical College Hospital

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Xinxin Liu, PhD | National Natural Science Foundation of China

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Matthias Lohr, MD; PHD | Amgen Inc.

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Tiffany Luong, MPH | Kaiser Permanente Southern California

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Chengzhen Lyu, MS | State Key Laboratory of Complex Severe and Rare Diseases, Department of Gastroenterology, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China.

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Supradeep Madduri, MD | University of North Carolina, Chapel Hill, NC, USA

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Cheryl Mokrzycki, MD | Multi institutional study sponsored by IPSEN

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Cole Myers, MD | University of Minnesota Medical School, Minneapolis, MN

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Parnian Naji, MD | University Hospitals Cleveland

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Anoop Narayana Pillai, PhD | Mayo Clinic, Scottsdale, Arizona, USA

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Alexandra Nelson, MD | University of North Carolina, Chapel Hill, NC, USA

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Alexandra Nelson, MD | University of North Carolina

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Alexandra Nelson, MD | University of North Carolina

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Somnath Pandey, PhD | University of Miami

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Dhruv Patel, MD | University of North Carolina School of Medicine

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Chamini Perera, PhD | UNSW Sydney

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Melody Pi Yin Tu, MBBS | Mayo Clinic, Phoenix, Arizona, United States.

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Artur Rebelo, MD | 1. Department of Visceral, Vascular and Endocrine Surgery, University Hospital Halle (Saale), Martin-Luther-University Halle-Wittenberg, Halle, Germany

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Melissa Rosen, MD | Amgen

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Robert Sealock, MD | Baylor College of Medicine

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Vidhi Shah, MS, PhD | Oregon Health & Science University

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Akshay Sharma, MBBS | Luminis Health Anne Arundel Medical Center

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Yu Shi, PhD | Cedars-Sinai Medical Center

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Xinghao Sun, PhD | The Affiliated Hospital of Guizhou Medical University

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Suryansh Suryansh, M.B.B.S. | University of Alabama at Birmingham

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Sandip Swain, PhD | Duke University

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Toshimasa Takahashi, MD, PhD | University of Toronto

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Kenzui Taniue, PhD | Massachusetts General Hospital

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Constanza Tapia Contreras, PhD | Columbia University

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Temel Tirkes, MD, FACR, FSAR | Indiana University Indianapolis

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Melody Pi Yin Tu, MBBS | Mayo Clinic, Phoenix, Arizona, United States.

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Kevin Walton, MS, RD | Massachusetts General Hospital

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Fu Wang, MD | Department of Hepatobiliary and Pancreatic Surgery, The First Affiliated Hospital, Zhejiang University School of Medicine

P-244: ACTIVIN A PROMOTES PDAC PROGRESSION VIA IMMUNOSUPPRESSION AND NON-CANONICAL SIGNALING

Mark Wiley, PhD | University of California, San Diego

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P-246: SYSTEMICALLY INJECTABLE ONCOLYTIC VIRUSES DELIVERING SYSTEM FOR PANCREATIC CANCER VIROTHERAPY

Minqi Yang, PhD | The First Affiliated Hospital, Zhejiang University School of Medicine

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Bohan Yang, MD | Peking University First Hospital

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Lingdi Yin, MD, PhD | Pancreas Center, The First Affiliated Hospital with Nanjing Medical University, Nanjing, China.

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Qian Yu, PhD | The Affiliated Hospital of Qingdao University

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Yabin Yu, MD | The Affiliated Huaian No.1 People's Hospital of Nanjing Medical University

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Jianlu Zhang, MD | Peking Union Medical College Hospital

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Shijun Zhao, PhD. | The First Affiliated Hospital, Zhejiang University School of Medicine (FAHZU)

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Lei Zhao, MD | First Hospital of China Medical University

P-254: FROM NEURAL INVASION TO LIVER OUTPOST: CLDN11+ SCHWANN CELLS UNLOCK VASCULAR GATES AND PRE-METASTATIC NICHES IN PANCREATIC CANCER

Shangyou Zheng, MD | The National Natural Science Foundation of China (grant number 82372859)

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崔霞 (Cuixia) 张 (Zhang), PhD | 北京大学第一医院

P-256: EXPLORATION OF THE APPLICATION OF ARTIFICIAL INTELLIGENCE ASSISTED BLEEDING POINT RECOGNITION IN LAPAROSCOPIC PANCREATIC SURGERY

Lu Ping, MD | Peking Union Medical College Hospital

P-257: MULTIPLE PERICYTE PHENOTYPIC DYNAMICS IN SEVERE ACUTE PANCREATITIS: MECHANISTIC INSIGHTS AND THERAPEUTIC POTENTIAL OF CHAIQIN CHENGQI DECOCTION

Xueying Wu, MD | West China Hospital, Sichuan University

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Xianze Wang, MD | Peking Union Medical College Hospital

P-259: LACTYLATION OF LMO7 REGULATES SPATIOTEMPORAL INFILTRATION OF CXCR3HIGH-TREG CELLS TO INDUCE IMMUNE ESCAPE IN PANCREATIC CANCER

Shangnan Dai, MD, PhD | Pancreas Center, The First Affiliated Hospital of Nanjing Medical University

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Mayo Clinic
*Improving Smoking Cessation in
Acute Recurrent Pancreatitis and
Chronic Pancreatitis*



Gyuwon Jeong, PhD
Stanford University
*Decoding Intercellular Crosstalk in
Chronic Pancreatitis Induced by
Autophagy Dysfunction*



Abdul Rasheed, PharmD
AIG Hospitals
*Evaluation Of The Relationship
Between Neural Sensitisation And
Neuropsychological Alterations
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Toshimasa Takahashi, MD, PhD | University of Toronto

HeeDong Jeon, PhD | University of Toronto

Tatsunori Satoh, MD | Shizuoka General Hospital

IN MEMORIAM



DANA K. ANDERSEN, MD

March 6, 1946 – July 17, 2025

LEADER, VISIONARY, COLLEAGUE AND FRIEND FOR THE PANCREAS COMMUNITY

Pandol, Stephen MD^{*}; Forsmark, Chris E. MD[†]; Bellin, Melena MD[‡]; Hart, Phil A. MD[§]; Yadav, Dhiraj MD, MPH^{||}

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It is hard for us to fathom. Dana has passed and there is a giant hole in our field and in our hearts. We know Dana from his tireless devotion to promoting the research necessary to advance our understanding and treatment of pancreatic disorders. With many of us following his lead, he was one of the key architects for initiating and advancing national programs that set the foundation and our advancing our field today.

Dana's educational pathway started at Duke University where he was an undergraduate in chemistry, received his medical degree and completed residencies in both internal medicine and surgery. He went on to postdoctoral research training at the National Institutes of Health (NIH), as a Clinical Associate in Endocrinology and Metabolism in the Clinical Physiology Branch, where he would return after his clinical practice.

His career after training was marked by leadership in academic medicine positions including Professor and Vice-Chair in the Department of Surgery at Yale University School of Medicine; Professor of Surgery and Medicine, Chief of General Surgery, University of Chicago Pritzker School of Medicine; Professor and Chair in the Department of Surgery, University of Massachusetts Medical Center and then the Professor and Vice-Chair in the Department of Surgery at Johns Hopkins University School of Medicine and Surgeon-in-Chief, Johns Hopkins Bayview Medical Center.

His creativity and productivity are reflected through his scholarship, which includes over 250 original articles, many in high impact biomedical journals. His research focused on the regulation of glucose homeostasis by

the gastrointestinal tract starting with demonstration of the incretin effect of meals to augment insulin secretion and later the exocrine-endocrine interactions in the pancreas. The latter is a topic he definitively carried forward when he returned to NIH as the Program Director in the Division of Digestive Diseases & Nutrition in 2010.

In his second tour at NIH, he led the Clinical Studies program managing observational and investigational clinical research related to pancreatic diseases, gastrointestinal and abdominal disease, diabetes and gastrointestinal hormonal disorders, nutrient metabolism, obesity, and surgical treatment methods. In this role, we all got to know the great force and energy he brought to the field through organizing workshops, conceptualizing and initiating consortia and his constant presence at national meetings. He was a driving force in conceiving, developing, and supporting the NIH consortia that support multicenter collaborative research in exocrine pancreas diseases in the U.S. Importantly, in all these endeavors Dana brought together all the stakeholders from the patients suffering from pancreatic diseases, the nonprofit organizations, clinical and basic science investigators and federal officials from other agencies including the National Cancer Institute and the Food and Drug Administration. As an illustration of his passion to serve patients, he subsequently served as Chair of the National Pancreas Foundation Board of Directors for several years, leading efforts to engage the patient community and promote careers in pancreatic diseases to early-stage scientists and physicians. The mission

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was always to work together to solve pancreatic disease and mitigate the suffering of patients.

Dana's approach to his work created innumerable opportunities for others. In particular, he was an avid sponsor who used his academic prestige to introduce and promote many early-stage physicians and investigators within the field. He was always available for individuals and groups to discuss, mentor and help fashion projects to advance the field.

A partial list of examples of ongoing programs he helped initiate and will continue his legacy include NIDDK supported workshops related to pancreatic disease that focused on areas like complications of pancreatitis, pancreatic cancer, precision medicine, pain management, and the interplay between the exocrine and endocrine pancreas. Study groups that were derivative of his research, advocacy, and/or leadership include the Consortium for the Study of Chronic Pancreatitis, Diabetes, and Pancreatic Cancer (CPDPC), the Type 1 Diabetes in Acute Pancreatitis Consortium (T1DAPC), and multi-

institutional trials such as ones to determine the potential benefit of sphincterotomy to prevention of acute recurrent pancreatitis (SHARP trial), the use of indomethacin to prevent pancreatitis after ERCP (SVI trial) and a prospective observational study of total pancreatectomy with islet autotransplantation (POST trial).

These consortia and studies are each designed for multidisciplinary participation from multiple centers to better define the natural history and interactions between the named disorders in the consortia, to develop biomarkers for diagnosis and management, and to develop and carry out clinical trials for treatments based on better understanding the molecular mechanisms of the pancreatic disorders and their interplays.

Dana's legacy will be sustained through the programs he sparked and the cadre of us who are committed to continue his work and make sure that the suffering our patients experience is alleviated.

IN MEMORIAM



In remembrance of Dr. Edward D. Purich, a visionary & a true friend of the American Pancreatic Association.

August 1941 – February 2025

Dr. Edward D. Purich was a visionary scientist, entrepreneur, and mentor whose lifelong dedication profoundly advanced the field of pancreatic research. Born in

Farrell, Pennsylvania, Dr. Purich earned his Bachelor of Science in Pharmacy, Master of Science in Chemistry, and Ph.D. in Biopharmaceutics from the University of Pittsburgh, laying the foundation for a career marked by innovation and purpose.

In 1991, he founded ChiRhoClin, Inc., a family-run pharmaceutical company devoted to developing peptide- and protein-based therapeutics for pancreatic and gastrointestinal diseases. Under his leadership, the company achieved multiple FDA approvals, including ChiRhoStim® (Human Secretin for Injection), transforming diagnostic and therapeutic approaches in pancreatic medicine. His vision extended to the creation of the ChiRhoClin Research Institute in 2014, a nonprofit organization supporting early-career pancreatic researchers through small research grants.

A steadfast supporter of the American Pancreatic Association (APA), Dr. Purich attended every annual meeting with enthusiasm and intellectual rigor. His philanthropic contributions funded travel awards, research initiatives, and training programs for young investigators. In recognition of his outstanding service and leadership, he received the inaugural Dr. Ashok K Saluja Distinguished Service Award from APA in 2012. He also served on the boards of The Collaborative Alliance for Pancreatic Education and Research (CAPER) and the APA Foundation, strengthening collaborative efforts across the pancreatic research community.

Dr. Purich's contributions were recognized with numerous honors, including the Vision of Hope Award from the National Pancreas Foundation and four U.S. patents in pancreatic disease diagnosis and treatment.

Beyond his professional accomplishments, Dr. Purich was devoted to his family, his wife of 56 years, Jean C. Purich, and their children and grandchildren. His legacy of innovation, mentorship, and generosity continues through his family and the many scientists he inspired.

Dr. Edward D. Purich will be remembered for his unwavering commitment to advancing pancreatic science and for the profound and lasting impact he made on countless lives.

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