

Wednesday, November 12

**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

8:00 am – 8:10 am

Welcome & Remembering Dana Andersen's Legacy

Melena Bellin | University of Minnesota

Steve Pandol | Cedars-Sinai Medical Center

8:10 am – 9:25 am

Diabetes in Benign Exocrine Pancreas Disease

Cystic Fibrosis Related Diabetes (CFRD): Mechanisms and Treatment

Katie Larson Ode | University of Iowa

Prevalence and Mechanisms of Diabetes in Acute and Chronic Pancreatitis

Kathleen Dungan | Ohio State University

Global Perspective on Diabetes in Pancreatitis: Updates from the Hungarian Study Group

Peter Hegyi | University of Pécs

Global Perspective on Diabetes in Pancreatitis: Updates from the Japanese Experience

Discussion Panel/ Q&A

9:25 am – 10:25 am

Diabetes in Pancreatic Cancer

Epidemiology and Clinical Profile of Diabetes in PDAC

Suresh Chari | MD Anderson Cancer Center

Mechanisms of PDAC Diabetes

Phil Hart | Ohio State University

Mechanisms by which Obesity, Fatty Pancreas, and Diabetes Promote PDAC

Zobeida Cruz-Monserrate | Ohio State University

Discussion Panel/ Q&A

10:25 am – 10:45 am

Break

10:45 am – 11:45 am

Pancreas Development and Lineage Plasticity: Relevance to Exocrine Pancreas Disease

The Exocrine Pancreas Microenvironment and Diabetes in PDAC

Steve Pandol | Cedars-Sinai Medical Center

Acinar to Beta Cell Conversion

Farzad Ensi | University of Pittsburgh

Enteroendocrine Cell Formation in PDAC

Kathleen E. DelGiorno | Vanderbilt University

Discussion Panel/ Q&A

11:45 am – 1:00 pm

Lunch

1:00 pm – 1:40 pm

Total Pancreatectomy with Islet Autotransplant

What Have We Learned about Islet Function from Evaluation of Candidates for TPIAT?

Jennifer Ladd | Nationwide Children's Hospital

Long-term Beta and Alpha Cell Function after TPIAT

Melena Bellin, MD | University of Minnesota

Discussion Panel/ Q&A

1:40 pm – 2:55 pm

Acinar-Islet Compartment Interactions

Exocrine and Endocrine Pancreas Vascularization

Manami Hara | University of Chicago

Role of the Stellate Cell in Pancreatic Function and Disease

Minoti Apte | University of New South Wales

Effect of Insulin Acinar Development: Lessons from Neonatal Diabetes

Jordan Wright | Vanderbilt University

Innervation of the Exocrine and Endocrine Pancreas

Rodger Liddle | Duke University

Discussion Panel/ Q&A

2:55 pm – 3:15 pm

Break

2:55 pm – 4:15 pm

Exocrine Involvement in T1D and T2D

What is the Role of the Exocrine Pancreas in Type 1 Diabetes?

Brittney Bruggeman | University of Florida

Peripancreatic Fat and Its Implications in Diabetes

Anna Casu | AdventHealth

Resources in Endocrine and Exocrine Tissue Research in Diabetes: nPOD, HPAP, HIRN, and Others

Teresa Mastracci | Indiana University-Indianapolis

Discussion Panel/ Q&A

4:15 pm – 4:20 pm

Concluding Remarks

5:00 pm – 7:00 pm

Hirshberg Symposium: Pancreatic Cancer Cachexia

Clinical Insights of Pancreatic Cancer Cachexia

Christopher Wolfgang | NYU Langone Health

Molecular and Signaling Mechanisms of Skeletal Muscle Wasting in Pancreatic Cancer Cachexia

Ashok Kumar | Institute of Muscle Biology and Cachexia, University of Houston
College of Pharmacy

Current Updates of Cancer Cachexia Research

Andrew Judge | University of Florida, President of Cancer Cachexia Society

Pancreatic Cancer Cachexia: Rethink the Biology, Rebuild the Body

Min Li | University of Oklahoma Health Campus

7:00 pm – 9:00 pm

President's Reception

Thursday, November 13

7:00 am – 8:00 am

Breakfast & Training the Next Generation of Pancreatitis Researchers

Round-table Discussion Hosts:

Maisam Abu-El-Haija | Cincinnati Children's Hospital

Jami Saloman | University of Pittsburgh

8:00 am – 10:00 am

Abstract Session: Pancreatitis

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 | Chinese Academy of Medical Science

FEASIBILITY AND PRELIMINARY EFFECTIVENESS OF ELECTROCATANEUS ANALGESIA FOR REFRACTORY ABDOMINAL PAIN IN CHRONIC PANCREATITIS: A PILOT STUDY

Mahya Faghih | Johns Hopkins Medical Institutions

A "WINDOW OF OPPORTUNITY" IN THE TREATMENT OF ACUTE PANCREATITIS

Vitali Proutski | PANDICA LTD

FUNCTIONAL CHARACTERIZATION OF PANCREATIC COLLAGEN-EXPRESSING FIBROBLASTS IN MOUSE ACUTE PANCREATITIS

Yanna Cao | UTHealth at Houston

THE MODY8 MOUSE: A MODEL FOR STUDYING SEX-SPECIFIC DIFFERENCES IN CHRONIC PANCREATITIS?

Karianne Fjeld | University of Bergen

METABOLIC OUTCOMES FOLLOWING ISLET TRANSPLANTATION USING THE OMENTAL POUCH TECHNIQUE: A RANDOMIZED CONTROLLED STUDY

Cole Myers | 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

10:00 am – 10:30 am

Break with Exhibitors

10:30 am – 11:45 pm

Clinical Pancreatitis: What's Now Proven, Almost There, or has Consensus?

Updates in 2025 on the Management of Acute Pancreatitis in Children

Maisam Abu-El-Haija | Cincinnati Children's Hospital

Pancreas Divisum Management for Acute Recurrent Pancreatitis: The Jury is in

Greg Cote | Ohio State University

IAP/APA Guidelines in Acute Pancreatitis. What is the latest in 2025

Pramod Garg | All India Institute of Medical Sciences

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

Mark Lowe | Washington University in St. Louis, Cedars-Sinai Medical Center

Introduction by Aliye Uc | University of Iowa

12:15 pm – 2:00 pm

Lunch & Posters

12:30 pm – 1:15 pm

Amgen Product Theater

2:00 pm – 3:15 pm

Basic and Translational Pancreatic Cancer Research

PC Metabolism and Autophagy

Christina Towers | Salk Institute

Pancreatic Cancer Immune Regulation

Hana Algul | Technical University of Munich

Translational Research in Pancreatic Cancer

Baiyong Shen | Ruijin Hospital, China

Why do Pancreatic Cancers with Lung Metastasis Versus Liver Metastasis have Different Outcomes: Clinical or Biological Reasons?

Lei Zheng | UT San Antonio

Discussion Panel/ Q&A

3:15 pm – 4:00 pm

A Debate on TPIAT for Intractable Pancreatitis

Pro

Srinath Chinnakotla | University of Minnesota

Con

Vikesh Singh | Johns Hopkins

Innovations that May Change the Face of TPIAT, or TP

Melena Bellin | University of Minnesota

Debate and Panel Discussion

Syed Ahmed | University of Cincinnati

Tim Gardner | Dartmouth-Hitchcock Medical Center

4:00 pm – 4:25 pm

Break with Exhibitors

4:25 pm – 6:00 pm

Abstract Session: Pancreatic Cancer

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 | University of Pittsburgh

INTEGRATING SPATIAL BIOLOGY AND PERIPHERAL BLOOD BIOMARKERS IN PANCREATIC DUCTAL ADENOCARCINOMA

Nicole Lester | 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 | 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 | West Virginia University

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

Yingyun Yang | Mayo Clinic

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

Qiang Wang | Cedar-Sinai Medical Center

METABOLIC REPROGRAMMING PROMOTES MUSCLE WASTING AND IMMUNE EVASION IN PANCREATIC CANCER

Zhijun Zhou | 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

8:00 pm – 10:00 pm

Awards Dinner

Friday, November 14

7:00 am – 8:00 am

Breakfast

8:00 am – 10:00 am

Young Investigators Abstract Session

FROM PERINEURAL STROMA TO DRUG ESCAPE: CD55⁺ANXA3⁺ CAFs REWIRE PHOSPHOLIPIDS AND ANCHOR P-GP TO DRIVE OXALIPLATIN RESISTANCE IN PANCREATIC CANCER

Shangyou Zheng | 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 | Peking Union Medical College Hospital

UNCOVERING DISTINCT IMMUNOFIBROTIC SIGNATURES AMONG SUBSETS OF HUMAN CHRONIC PANCREATITIS USING SPATIAL MULTIPLEXED SINGLE-CELL CYTOMETRIC ANALYSIS

Bomi Lee | Stanford University

BONE REMODELING IN CHRONIC PANCREATITIS (BRIC) STUDY II: OPPORTUNISTIC SCREENING FOR OSTEOPOROSIS IN PROCEED SUBJECTS USING ABDOMINAL COMPUTED TOMOGRAPHY SCANS

Rachel Hill | University of Kentucky

POST-ERCP PANCREATITIS PROPHYLAXIS, EFFECTIVENESS OF RECTAL INDOMETHACIN VS INTRAVENOUS KETOROLAC IN THE PEDIATRIC POPULATION

Sherif Ibrahim | Cincinnati Children's Hospital Medical Center

TRYPSINOGEN ISOFORMS DRIVE THE SEVERITY OF CERULEIN-INDUCED ACUTE AND CHRONIC PANCREATITIS IN MICE

Jiale Wang | Mayo Clinic

IMPAIRED SEL1L-MEDIATED ERAD LEADS TO CHRONIC PANCREATITIS AND EXOCRINE PANCREATIC INSUFFICIENCY

Grace Curry | Washington University School of Medicine

SPATIAL LANDSCAPES OF METASTATIC PANCREATIC CANCER ASSOCIATED WITH MAFLD

Quin Yu | The Affiliated Hospital of Qingdao University

10:00 am – 10:25 am

Break with Exhibitors

10:25 am – 11:20 am

A Vision for Experimental Pancreatitis over the Next Decade

Experimental Pancreatitis: Accomplishments, Aspirations, and Barriers

Miklos Sahin-Toth | UCLA

Data Harmonization and SOPs, Starting with Hotly Debated Caerulein Models

Sohail Husain | Stanford University

Tools for Basic Exocrine Research We Can Borrow from our Islet Neighbors

Anna Gloyn, PhD | Stanford University

Discussion Panel/ Q&A

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

Embracing Open Source Data Mining in Pancreatology

Nikhil Thiruvengadam | Loma Linda University

Updates on PanKbase

Kyle Gaulton | University of California, San Diego

MRI based AI Imaging for Chronic Pancreatitis and Pancreatogenic Diabetes

Ulas Bagci | Northwestern University

Using PWAS Approach for Drug Induced Pancreatitis Injury

Ravy Vajravelu | University of Pittsburgh

Discussion Panel/ Q&A

11:20 am – 12:30 pm

Concurrent Pancreatic Cancer Session

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

Early Detection of Pancreatic Cancer: Overview and New Indications?

Anirban Maitra | MD Anderson Cancer Center/NYU Langone

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

Randy Brand | University of Pittsburgh

Interception for IPMNs – Is It Possible?

Neeha Zaidi | Johns Hopkins

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

Shounak Majumder | Mayo Clinic

Discussion Panel/ Q&A

12:30 pm – 2:30 pm

Lunch and Posters

2:30 pm – 2:45 pm

Business Meeting

2:45 pm – 3:15 pm

Paul Webster Lecture

David Tuveson, Director | Cold Spring Harbor Cancer Center

Introduction by Min Li | University of Oklahoma

3:15 pm – 3:45 pm

Break with Exhibitors

3:45 pm – 5:00 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)

Application of FAP-PET Imaging in Pancreas Cancer

TBD

Future of Pancreatic Cancer Surgery

Nick Zyromski | Indiana University

New Development in Pancreatic Cancer

Liwei Wang | Renji Hospital, School of Medicine, Shanghai Jiao Tong University

What Have We Learned from the Identification of Pancreatic Cancer Subtypes?

Jen Jen Yeh | University of North Carolina

3:30 pm – 4:45 pm

Concurrent Pancreatitis Session

New Methods and Devices in Endoscopy and Surgery for Pancreatitis Management

When to Stop Stenting in the Management of Chronic Pancreatitis

Akira Yamamiya | Dokkyo Medical University, Japan

New Developments in EUS for Diagnosis of Chronic Pancreatitis

Samuel Han | Mayo Rochester

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

Mustafa Arrain | AdventHealth

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

David Troendle | UT Southwestern

5:00 pm – 6:00 pm

Inclusivity in Training and Patient Care

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

Radmila Choate | 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 | Stanford

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

John M. Carethers | University of California, San Diego

Discussion Panel/ Q&A

6:00 pm – 7:00 pm

Inclusivity Reception

Saturday, November 15

7:00 am – 8:00 am

Breakfast

8:00 am - 9:15 am

Tumor Immune Microenvironment, Metabolic Reprogramming in Pancreatic Cancer

Obesity-PC Link

Zobeida Cruz-Monserrate | Ohio State University

Crosstalk of Tumor and Immune Microenvironment Drives PC Progression

Mingyang Liu | Peking Union Medical College

Photoimmunotherapy of Pancreatic Cancer

Histaka Kobayashi | Kawasaki Medical School

Targeting the Immune Microenvironment for Novel Immunotherapies in PDAC

David DeNardo | Washington University in St. Louis

9:15 am – 10:30 am

Basic/Translational Pancreatitis: What have we Learned over the Last Year about the Biology of Pancreatitis?

ORAI Inhibitors for Management of Acute Pancreatitis: From Bench to Bedside

Robert Sutton | University of Liverpool, United Kingdom

The Continuum of Progression of Pancreatitis from Acute to Chronic and over the age Spectrum

Aliye Uc | University of Iowa

Pain Phenotyping in Chronic Pancreatitis: Connecting the Dots to Mechanism

Rupjyoti Talukdar | Asian Institute of Gastroenterology, Hyderabad

The Nature of Fatty Pancreas and What Radiomics has Revealed

Shounak Mazumder | Mayo

Discussion Panel/ Q&A

10:30 am – 10:45 am

Break

10:45 am –12:30 pm

Rapid Fire Abstract Session

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 | Shanghai Jiao Tong University School of Medicine

WHO REALLY NEEDS A DRAIN? ADMISSION PREDICTORS OF SUCCESSFUL CONSERVATIVE MANAGEMENT IN NECROTIZING PANCREATITIS

Petr Vanek | University of Minnesota

THE ROLE OF TREM2 IN PANCREATIC INFLAMMATION AND CANCER

Yang Chen | MD Anderson Cancer Center

NOVEL MESENTERIC-BASED IMAGING CLASSIFICATION PREDICTS ORAL FEEDING INTOLERANCE IN ACUTE PANCREATITIS

Gaurav Suryawanshi | 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 | 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 | Nationwide Children's Hospital

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 | Mayo Clinic

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 | AdventHealth

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

Khazeema Hafeez | 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 | Columbia University

COLLAGEN FIBER TOPOLOGY TO PREDICT SURVIVAL IN PATIENTS WITH PANCREATIC CANCER

Yixin Sun | Peking University First Hospital

FACTORS INFLUENCING COMPLIANCE TO PANCREATIC CANCER SURVEILLANCE PROGRAMS

Emy Abou Sleiman | Johns Hopkins Hospital

SUBTYPE-SPECIFIC MALIGNANCY RISK IN AUTOIMMUNE PANCREATITIS

Krystal Mills | Mayo Clinic

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

Kai Chen | Peking University First Hospital

12:30 pm

Conclude