

APA Posters

Thursday, November 13, 2025

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

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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

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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

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

Ji-Won Choi, PhD | Wonkwang University

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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

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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

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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

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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, Pittsburgh, Pennsylvania, USA

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

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

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

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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

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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, Pittsburgh, Pennsylvania, USA

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

Cheng-Yu Tsai, PhD | Stanford University

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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

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

Melissa Wong, PhD | Oregon Health & Science University

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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

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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

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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

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, Department of Surgery

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 Almujafer, MD | AdventHealth Orlando

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Tareq Alsaleh, MD | AdventHealth

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Alexa Altchek, MD | Boston Children's Hospital

P-027: STROMAL PRELP IS A NEW PLAYER IN THE TUMOR MICROENVIRONMENT OF PANCREATIC CANCER ASSOCIATED WITH EMT LESIONS AND CHEMORESISTANCE

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 City, Mexico

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

Calise Berger, BS | Mayo Clinic, Rochester, Minnesota, USA

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

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

P-035: TOTAL PANCREATECTOMY WITH ISLET AUTOTRANSPLANTATION IN A PEDIATRIC PATIENT WITH EXTRAHEPATIC PORTAL VEIN THROMBOSIS

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

P-036: SUCCESSFUL SURGICAL JURAS CYSTO-GASTROSTOMY OF A HEMORRHAGIC PANCREATIC PSEUDOCYST IN A 4-YEAR-OLD CHILD WITH HIGH-GRADE ACUTE LYMPHOBLASTIC LEUKEMIA - THE YOUNGEST PANCREATIC SURGERY PERFORMED IN THE WORLD

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

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

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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

P-041: RAS INHIBITION FACILITATES DRUG DELIVERY IN PANCREATIC CANCER

Marie Hasselluhn, PhD | Department of Medicine, Division of Digestive and Liver Diseases, Vagelos College of Physicians and Surgeons; Herbert Irving Comprehensive Cancer Center; Columbia University Irving Medical Center; New York, NY, 10032, USA

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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

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Philip Jimenez, BS | Oregon Health and Science University

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Yashkumar Girdharlal Kamani, MD | BronxCare Health System, Bronx, NY

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Hongxin Kang, MD | Hospital, Sichuan University

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Aleksei Kashintsev, MD, PhD | Pandica LTD

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Shanlin Ke, PhD | The Ohio State University

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Sandeep Kotnani, MD | Rutgers Monmouth Medical Center, NJ, USA

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, NJ, USA

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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

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Junhong Li, PhD | Chongqing General Hospital, Chongqing University

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

P-057: EVALUATION OF SERUM PANCREATIC REGENERATING PROTEIN 1A AS A POTENTIAL BIOMARKER FOR POSTPANCREATITIS DIABETES MELLITUS

Ling Li, MD | Department of Endocrinology, Zhongda Hospital, School of Medicine, Southeast University, Nanjing, Jiangsu, 210009, China.

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

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

Yang Liu, MD, PhD | Mayo Clinic, Jacksonville, FL

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

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Thu Anne Mai, MD | Kaiser Permanente Los Angeles

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Loue Masoud, B.S | Department of Medicine, Division of Medical Oncology, Cedars-Sinai Medical Center, Los Angeles, CA

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Akira Matsushita, MD, PhD | Nippon Medical School

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

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Jack Miller, BS | Massachusetts General Hospital

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

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Dianne Nguyen, MD | Nestlé Health Science

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Yunxia O'Malley, PhD | University of Iowa, Iowa City, Iowa, USA

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Yukiyasu Okamura, MD, PhD, FACS | Division of Digestive Surgery, Departments of Surgery, Nihon University School of Medicine

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Tolulope Olorunsogo, MD | University of Nebraska Medical Center

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

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Corey Perkins, PhD | Dana-Farber Cancer Institute

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

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Medha Rajamanuri, MD | Southern Illinois University School of Medicine

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Parvathy Rajan, PhD | University of New South Wales

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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, Temple, Texas, USA

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

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

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Tatsunori Satoh, MD | Shizuoka General Hospital

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Alex Scheda, MD | Allegheny General Hospital

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PANCREATITIS

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

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

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Cody Stender, MD | NYU Langone Health

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Alyson Stevens, BS | West Virginia University

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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

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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

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

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

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Xiaodong Tian, MD | Peking University First Hospital

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

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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 | the 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 Hospital of Soochow University, Suzhou, Jiangsu Province,
China