

APA Posters

Friday, November 14, 2025

Poster of Distinction

UNVEILING THE LIPIDOMIC LANDSCAPE OF PEDIATRIC PANCREATITIS

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

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SINGLE-NUCLEUS RNA SEQUENCING UNVEILS CELLULAR HETEROGENEITY AND CANCER

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

Poster of Distinction

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

ishanu chattopadhyay, PhD | University of Kentucky

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

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

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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

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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

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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

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

Wenmo Hu, MD | Stanford University

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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

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PLASMA APOLIPOPROTEIN A2-ISOFORMS CAN PREDICT DEVELOPING PANCREATIC FISTULA FOLLOWING

DISTAL PANCREATECTOMY

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

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A FATAL DISGUISE: THIRD TRIMESTER GI BLEED REVEALS PANCREATIC CANCER

Nikita Patel, BS | Kaiser Permanente School of Medicine

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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

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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

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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

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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

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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

POST-ERCP PANCREATITIS AFTER SELF-EXPANDING METAL STENT PLACEMENT IN PATIENTS WITH PANCREATIC VERSUS NON-PANCREATIC MALIGNANT BILIARY OBSTRUCTION

Jad AbiMansour, MD | Mayo Clinic Rochester

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

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

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

ASSESSING INTESTINAL INFLAMMATION IN PEDIATRIC ACUTE PANCREATITIS THROUGH FECAL CALPROTECTIN AND REG3A

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

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

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

Khaled Alsabbagh Alchirazi, MD | Aurora Health Care

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

Tareq Alsaleh, MD | AdventHealth

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

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

Melena Bellin, MD | University of Minnesota

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

EVALUATION OF FERROPTOSIS AS A BIOMARKER TO PREDICT TREATMENT OUTCOMES OF CANCER IMMUNOTHERAPY

Yang Cai, MSc | University of Oklahoma Health Sciences Center

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, China

ZIP4 SUPPRESSES VIRAL MIMICRY AND CONFERS ADAR1 DEPENDENCY IN PANCREATIC CANCER

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

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

IDENTIFICATION OF A FUNCTIONAL NEUROCIRCUIT CONNECTING ENTEROENDOCRINE CELLS AND PANCREAS

Eunae Cho, MD | Duke University

SEX-BASED DIFFERENCES IN PAIN, HEALTH STATUS, AND DISEASE BURDEN IN CHRONIC PANCREATITIS: FINDINGS FROM PROCEED

Radmila Choate, PhD, MPH | University of Kentucky

PIN1 DEGRADATION MEDIATED GEMCITABINE EFFICACY ENHANCEMENT IN PANCREATIC CANCER ENABLED BY ANTAGONISTIC PEPTIDE

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

ENUCLEATION VS DISTAL PANCREATECTOMY FOR PEDIATRIC PANCREAS NEOPLASMS AND CYSTS: A

NSQIP-PEDIATRIC ANALYSIS

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

INDUCING LOCAL AND SYSTEMIC ANTITUMOR IMMUNITY AGAINST PANCREATIC CANCER WITH ONCOLYTIC ADENOVIRUSES: A STUDY IN IMMUNOCOMPETENT, REPLICATION-PERMISSIVE HAMSTER MODELS

Julia Davydova, MD, PhD | University of Minnesota

DEPLETION OF INFILTRATING MACROPHAGES DECREASES METASTASIS IN PANCREATIC CANCER

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

WHEN LIPASE MISLEADS: A RARE CASE OF SMALL BOWEL OBSTRUCTION WITH PROFOUND LIPASE ELEVATION

Sue Dong, MD | The Brooklyn Hospital Center

RHAMMB ACTIVATES RHOA SIGNALING TO DRIVE PANCREATIC CANCER METASTASIS

Nancy Du, PhD | Weill Cornell Medicine

A RETROSPECTIVE STUDY INVESTIGATING EARLY PREDICTORS OF PROGRESSION TO SEVERE ACUTE PANCREATITIS IN CHILDREN

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

EVIDENCE OF CARDIAC INJURY AND LEFT VENTRICULAR DYSFUNCTION (LVD) IN SEVERE ACUTE PANCREATITIS (SAP)

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

EVALUATING CIRCULATING HYBRID CELLS AS A BIOMARKER FOR PANCREATIC DUCTAL ADENOCARCINOMA

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

LEER PROTOCOL FACILITATES ACCELERATED REHABILITATION AND MODULATES IMMUNOINFLAMMATORY RESPONSES IN ELDERLY LAPAROSCOPIC PANCREATODUODENECTOMY PATIENTS

Jie Gong, MD | Chongqing General Hospital

USE OF QUANTITATIVE MRI MARKERS TO IDENTIFY EARLY CHANGES POST-ACUTE PANCREATITIS AND PREDICT DIABETES MELLITUS RISK: A PROSPECTIVE STUDY

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

ZDHC5 DRIVES PANCREATIC CANCER METASTASIS VIA COUPLED PALMITOYLATION AND LACTYLATION-DEPENDENT GLYCOLYSIS

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SPLEEN-PRESERVING TOTAL PANCREATECTOMY WITH ISLET AUTOTRANSPLANTATION IN CHILDREN

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

EVALUATION OF QUANTITATIVE SENSORY TESTING (QST) IN PEDIATRIC PATIENTS WITH ACUTE RECURRENT AND CHRONIC PANCREATITIS

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

CHROMATIN REMODELING-BASED AMINO ACID SENSING MAINTAINS PANCREATIC DUCTAL

ADENOCARCINOMA SURVIVAL THROUGH FOSL1 UPREGULATION

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

OBSERVATION OF THE CLINICAL EFFICACY OF ROBOT ASSISTED DUODENUM-PRESERVING TOTAL PANCREATIC HEAD RESECTION IN 21 CASES

JUN HE, MD | the first affiliated hospital of Soochow University

STEPP1 LACTYLATION IN MACROPHAGES INHIBITS STING ACTIVATION AND FACILITATES IMMUNE EVASION IN KRAS G12D-MUTANT PANCREATIC CANCER

Baohua Hou, MD | Maoming People's Hospital

DHHC5 INHIBITS T-CELL ANTITUMOR IMMUNITY BY FACILIATING THE PALMITOYLATION OF SDHB IN PANCREATIC CANCER

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

TARGETING LACTATE DEHYDROGENASE A/HISTONE LACTYLATION TO BLOCK THE INFLAMMATION-CANCER TRANSFORMATION IN CHRONIC PANCREATITIS: A PRECLINICAL STUDY

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HIGH-THROUGHPUT SCREENING FOR NOVEL ANTI-FIBROTIC DRUGS IN CHRONIC PANCREATITIS: A TRANSLATIONAL MEDICINE STUDY

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SYNTAXIN17 OVEREXPRESSION AMELIORATES PANCREATITIS BY RESOLVING AUTOLYSOSOMAL ACCUMULATION AND ENHANCING CATHEPSIN L-MEDIATED TRYPSINOGEN INACTIVATION.

HeeDong Jeon, PhD | University of Toronto

PREVALENCE AND CLINICAL RELAVANCE OF GERMLINE MUTATIONS IN CHINESE PATIENTS WITH PANCREATIC CANCER

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

THE CYCLIC GMP-AMP SYNTHASE (CGAS)-STIMULATOR OF INTERFERON GENES (STING) PATHWAY IS IMPAIRED IN PANCREATIC CANCER (PDAC)

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ELEVATED INTESTINAL FATTY ACID BINDING PROTEIN (FABP2) IN PEDIATRIC EXOCRINE PANCREATIC INSUFFICIENCY

Nidhi Kapoor, PhD | Orlando Health

TARGETING EXTRA-PANCREATIC MITOCHONDRIAL DYSFUNCTION MITIGATES ACUTE PANCREATITIS SEVERITY IN A NOVEL EXPERIMENTAL MODEL

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PIONEERING 3D PANCREAS SEGMENTATION IN PEDIATRIC MRI USING DEEP LEARNING: FROM HEALTHY CHILDREN TO ACUTE AND CHRONIC PANCREATITIS

Elif Keles, MD, PhD | This work is supported by NIH funding: R01-CA246704, U1LCDK127384-SUP, and U01-DK127384-02S1

PANCREATIC MUCINOUS CYSTIC NEOPLASMS (MCN) DURING PREGNANCY GROW RAPIDLY AND UNDERGO MALIGNANT TRANSFORMATION: A SERIES OF 69 OPERATED CASES

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GEMCITABINE-LOADED TETRAHEDRAL NUCLEIC ACID-ENGINEERED NANOVESICLES FOR PANCREATIC CANCER THERAPY

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TUMOR-REMODELED ADIPOSE EXOSOMES MEDIATE MUSCLE WASTING VIA IRS1/PI3K/AKT INHIBITION IN PANCREATIC CACHEXIA

Wanli Liu, MD | Peking Union Medical College Hospital

CHEMOTHERAPY-INDUCED SENESCENCE ORCHESTRATES FIBROTIC REMODELING AND BRG1-NRF2-MEDIATED GEMCITABINE RESISTANCE ABROGATED BY SENOLYTIC-DRIVEN FERROPTOSIS IN PANCREATIC CANCER

Xinxin Liu, PhD | National Natural Science Foundation of China

SAFETY AND EFFICACY OF INEBILIZUMAB IN IGG4 RELATED DISEASE IN PARTICIPANTS WITH PANCREATIC AND BILIARY INVOLVEMENT: RESULTS FROM THE PHASE 3 MITIGATE TRIAL

Matthias Lohr, MD; PHD | Amgen Inc.

IMPLEMENTATION OF IMAGE-BASED MANAGEMENT GUIDELINES FOR PANCREATIC CYSTIC NEOPLASMS: ADHERENCE AND IMPACT ON PRACTICE

Tiffany Luong, MPH | Kaiser Permanente Southern California

LXR ACTIVATION BY GW3965 PROMOTES INTESTINAL BARRIER REPAIR IN SEVERE ACUTE PANCREATITIS

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CLINICAL OUTCOMES AND HEALTHCARE UTILIZATION BEFORE AND AFTER SURGICAL INTERVENTION FOR DISCONNECTED PANCREATIC DUCT SYNDROME

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CHARACTERISTICS OF LONG-TERM SURVIVORS AND IMPACT OF DOSE ADJUSTMENTS IN FIRST-LINE NALIRIFOX TREATMENT FOR METASTATIC PANCREATIC DUCTAL ADENOCARCINOMA: POST HOC ANALYSES OF NAPOLI 3

Cheryl Mokrzecky, MD | Multi institutional study sponsored by IPSEN

ASSOCIATION OF PANCREAS TRANSCRIPTOME WITH 1 YEAR OUTCOMES AFTER TOTAL PANCREATECTOMY WITH ISLET AUTO-TRANSPLANTATION

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

REDUCED PANCREATIC CANCER INCIDENCE IN CHRONIC PANCREATITIS PATIENTS ASSOCIATED WITH NICOTINAMIDE EXPOSURE

Parnian Naji, MD | University Hospitals Cleveland

UNBOUND FATTY ACIDS (UFA) MEDIATE AMPHIPATHIC LIPONECROSIS INDEPENDENT OF CD36 IN SEVERE PANCREATITIS

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PREVALENCE AND MANAGEMENT RELEVANCE OF UNDERRECOGNIZED GENETIC MUTATIONS IN ADULTS WITH CHRONIC PANCREATITIS

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

PREVALENCE OF PANCREATIC EPITHELIAL NEOPLASIA IN RESECTIONS PERFORMED FOR CHRONIC PANCREATITIS

Alexandra Nelson | University of North Carolina

SHORT-TERM COMPLICATIONS AND LONG-TERM IMPLICATIONS FOLLOWING SURGERY FOR CHRONIC PANCREATITIS: A SINGLE CENTER EXPERIENCE OF 100 CASES

Alexandra Nelson | University of North Carolina

GENETIC DELETION OF MALL REPROGRAMS PDAC TUMOR MICROENVIRONMENT AND IMPROVES SURVIVAL RESPONSE TO ANTI-PD1 THERAPY

Somnath Pandey, PhD | University of Miami

ENDOCRINE OUTCOMES AFTER PARENCHYMAL PRESERVING PANCREATECTOMY AND TOTAL PANCREATECTOMY WITH/WITHOUT ISLET AUTOTRANSPLANTATION FOR CHRONIC PANCREATITIS: SINGLE-INSTITUTION ANALYSIS OF OVER 100 CASES

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

LIPID CARGO OF PANCREATIC CANCER AND STELLATE CELL-DERIVED EXOSOMES: A COMPREHENSIVE ANALYSIS INTO LIPID MEDIATORS OF PANCREATIC CANCER-RELATED DIABETES.

Chamini Perera, PhD | UNSW Sydney

ENDOSCOPIC ULTRASOUND-GUIDED BIOPSY OF MURAL NODULE IN PATIENTS WITH INTRADUCTAL PAPILLARY MUCINOUS NEOPLASM: A VIABLE STRATEGY TO GUIDE DECISION-MAKING?

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

PDLIM7 PROMOTES PANCREATIC DUCTAL ADENOCARCINOMA PROGRESSION VIA TRIM21-MEDIATED REGULATION OF THE MDM2-P53 AXIS

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ONCOLOGIC MULTIVISCERAL RESECTIONS INVOLVING THE PANCREAS: SHORT-TERM OUTCOMES AND RISK-ANALYSIS

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DIAGNOSTIC JOURNEY, CLINICAL BURDEN, HEALTHCARE RESOURCE USE AND QUALITY OF LIFE OF PEOPLE WITH IGG4-RELATED DISEASE WITH PANCREATIC MANIFESTATION: RESULTS OF A MULTI-COUNTRY CROSS-SECTIONAL SURVEY OF PATIENTS AND PHYSICIANS

Melissa Rosen, MD | Amgen

PREVALENCE OF EXOCRINE PANCREATIC INSUFFICIENCY AMONG PATIENTS WITH PANCREATIC ADENOCARCINOMA: A SINGLE CENTER STUDY

Robert Sealock, MD | Baylor College of Medicine

TARGETING PIN1 AS A THERAPEUTIC STRATEGY IN CHRONIC PANCREATITIS: INTEGRATED MURINE AND HUMAN SINGLE-CELL INSIGHTS.

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

REASSESSING PANCREATITIS RISK WITH GLP-1 AGONISTS: EVIDENCE FROM A PROPENSITY-MATCHED RETROSPECTIVE STUDY

Akshay Sharma, MBBS | Luminis Health Anne Arundel Medical Center

LEVERAGING RADIOMIC FEATURES FOR CONFIDENCE ESTIMATION IN PANCREAS SEGMENTATION AND PDAC PREDICTION

Yu Shi, PhD | Cedars-Sinai Medical Center

CHD4 LACTYLATION ENHANCES LIQUID-LIQUID PHASE SEPARATION TO DRIVE SIGLEC15⁺ TAM POLARIZATION AND PROMOTE IMMUNE EVASION IN PANCREATIC CANCER

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

LPS INDUCED MYELOID-DEPENDENT INFLAMMATORY CYTOKINE SURGE IS ASSOCIATED WITH ANTI-TUMOR RESPONSE AGAINST PANCREATIC CANCER

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

THE MECHANICAL ION CHANNEL PIEZO1 IN STELLATE CELLS PROMOTES PANCREATIC REPAIR

Sandip Swain, PhD | Duke University

TREHALOSE MITIGATES PANCREATITIS BY DUAL EARLY- AND LATE-PHASE MECHANISMS

Toshimasa Takahashi, MD, PhD | University of Toronto

SINGLE-CELL PROFILING OF SOLID PSEUDOPAPILLARY NEOPLASMS OF THE PANCREAS.

Kenzui Taniue, PhD | Massachusetts General Hospital

A NOVEL 3D ORGANOID MODEL FOR STUDYING ACINAR-TO-DUCTAL METAPLASIA AND PANCREATIC INTRAEPITHELIAL NEOPLASIA PROGRESSION

Constanza Tapia Contreras, PhD | Columbia University

AUTOMATED COMPUTATION OF SEMI-QUANTITATIVE MULTI-PARAMETRIC MRI (SQ-MRI) SCORE USING AI AS A TOOL FOR EVALUATION OF CHRONIC PANCREATITIS

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

CONTEMPORARY TRENDS IN THE MANAGEMENT OF ACUTE NECROTIZING PANCREATITIS: CHANGING TIMES?

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

PREVALENCE OF AVOIDANT/RESTRICTIVE FOOD INTAKE DISORDER IN PATIENTS WITH PANCREATITIS PRESENTING TO A MULTIDISCIPLINARY COMPLICATED PANCREATITIS CLINIC

Kevin Walton, MS, RD | Massachusetts General Hospital

CCL19⁺ TUMOR-ASSOCIATED MACROPHAGES SUPPRESS TPEX CELL EXHAUSTION AND ENHANCE IMMUNOTHERAPY EFFECT VIA CCR7/IRAK2 IN PANCREATIC DUCTAL ADENOCARCINOMA

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

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METABOLIC CANCER-ASSOCIATED FIBROBLASTS (MECAFS) PROMOTE EMT AND METASTASIS IN PANCREATIC DUCTAL ADENOCARCINOMA

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SYSTEMICALLY INJECTABLE ONCOLYTIC VIRUSES DELIVERING SYSTEM FOR PANCREATIC CANCER VIROTHERAPY

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

PROGNOSIS AND RISK FACTORS OF DIFFERENT RECURRENCE AND METASTASIS PATTERNS FOLLOWING PANCREATECTOMY

Bohan Yang, MD | Peking University First Hospital

CLINICAL CHARACTERISTICS AND OUTCOMES OF IPMN-ASSOCIATED PANCREATIC CANCER: A SINGLE-CENTER RETROSPECTIVE ANALYSIS

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SPATIAL LANDSCAPES OF METASTATIC PANCREATIC CANCER ASSOCIATED WITH MAFLD

Qian Yu, PhD | The Affiliated Hospital of Qingdao University

THE DUAL ROLE OF USP7 IN GEMCITABINE RESISTANCE AND IMMUNE EVASION: TARGETING CD8+ T CELL DYSFUNCTION IN PANCREATIC CANCER

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

STANDARDIZATION IN ROBOTIC PANCREATODUODENECTOMY: A TEAM-BASED

PROTOCOL FOR CONSOLE SURGEON AND BEDSIDE ASSISTANT

Jianlu Zhang, MD | Peking Union Medical College Hospital

FAECAL VIROME TRANSPLANTATION ENHANCES ANTI-PD-1 THERAPY RESPONSIVENESS IN PANCREATIC DUCTAL ADENOCARCINOMA VIA REMODELING OF THE TUMOUR IMMUNE MICROENVIRONMENT

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

A METAGENOMIC PERSPECTIVE ON ALTERATIONS OF GUT MICROBIOME AND MICROBIAL ANTIBIOTIC RESISTOME OF PATIENTS WITH METASTATIC AND NON-METASTATIC PANCREATIC CANCER

Lei Zhao, MD | First Hospital of China Medical University

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)

BASAL-LIKE VERSUS CLASSICAL PDAC: DIVERGENT METASTATIC DRIVERS AND SUBTYPE-TAILORED THERAPEUTIC STRATEGIES

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