

2019 CAPER Travel Scholarship Awardees

	<u>Name</u>	<u>Degree</u>	<u>Institute</u>	<u>State</u>	<u>Email</u>	<u>Abstract Title</u>
1	Santiago Manrique-Bedoya	BS/Teaching and Research Assistant, Ph.D Candidate	University of Texas (UTSA)	Texas	riqueman93@hotmail.com	COMPUTATIONAL MODELING OF PLASMONIC PHOTOTHERMAL THERAPY IN PANCREATIC TISSUE: A PRECURSOR TO NANOPARTICLE-MEDIATED PANCREATIC CANCER TREATMENT.
2	Pedram Paragomi	MD	University of Pittsburgh	PITT	paragomi@pitt.edu	Dynamic analysis of patients with acute pancreatitis: validation of a new predictive tool for severity assessment in a large prospective cohort.
3	KISHORE VIPPERLA	MD	University of Pittsburgh MC	PITT	vipperlak@upmc.edu	Pain "Burn-out" During the Natural Course is Independent of the Duration of Chronic Pancreatitis (CP)
4	Balázs Németh	MD PhD	University of Szeged	Hungary	nemeth.balazs@med.u-szeged.hu	Mutations in the 5' upstream region of Chymotrypsinogen C gene are not associated with chronic pancreatitis
5	Mahya Faghih	MD/Post Doc	Johns Hopkins	Baltimore	mfaghih2@jhu.edu	Pain modulatory phenotypes differentiate chronic pancreatitis patients with distinct clinical pain profiles
6	Eszter Hegyi	M.D., Ph.D.	University of Pécs	Hungary	eszterhegyiova@gmail.com	Assessing the clinical significance of PRSS1 intronic variants
7	Peter Farrell	MD, MS	Cincinnati Children's Hospital	Cinci	peter.farrell@cchmc.org	Validation and Optimization of an Early Predictor Model for Pediatric Acute Pancreatitis

8	Nikhil Thiruvengadam	M.D. Clinical Fellow	UCSF	CA	nikhilt88@hotmail.com	Tacrolimus and Indomethacin are Safe and Effective at Reducing Post-ERCP Pancreatitis in Orthotopic Liver Transplant Patients Undergoing ERCP
9	Lan Li	MD	West China Hospital	China	1274980393@qq.com	Early Rapid Fluid Therapy is Associated with Increased Risk of Persistent Organ Failure in Acute Pancreatitis Patients with Hemoconcentration after Initial Management
10	Laurel Branch	MD, Internal Medicine Resident	MUSC	S. Carolina	lackeyl@musc.edu	Diagnostic Imaging in Pancreatic Ductal Adenocarcinoma
11	John George	MD	Yale New Haven Health	Connecticut	john.aiims2008@gmail.com	Incidence of pancreatitis with the use of immune checkpoint inhibitors (ICI) in advanced cancers: A systematic review and meta-analysis
12	Kendall McEachron	MD, surgical resident	University of Minnesota	Minnesota	kendallm@umn.edu	Changes in inflammatory cytokine levels in the acute and subacute phases of islet engraftment after total pancreatectomy and islet autotransplantation (TPIAT).
13	Patrick Underwood	MD	University of Florida	Florida	patrick.underwood@surgery.ufl.edu	Feasibility and performance of a protein signature assay in EUS-FNA of suspected pancreatic adenocarcinoma
14	Ioannis Pothoulakis	MD	University of Pittsburgh Medic	Pitt	gianhspoth1@gmail.com	I will not be attending PancreasFest to present my abstract, but my supervisor Dr. Papachristou and some co-authors of my abstract will.

15	Aslam Syed	MD	Allegheny Health Network	Pitt	aslam.syed@ahn.org	CHRONIC PANCREATITIS IS ASSOCIATED WITH INCREASED CARDIOVASCULAR MORTALITY: A POPULATION-BASED ANALYSIS *will only be attending 24&25 th July*
16	Hillary Bashaw	MD, MS; Nutrition Fellow, Division of Gastroenterology, Hepatology and Nutrition	Childrens Hosp of Philadelphia	Phili	bashawh@email.chop.edu	Measures of Fecal Fat Absorption with Current Methods in a Healthy Population
17	Ayesha Kamal	MD	Johns Hopkins University	Baltimore	akamal3@jhmi.edu	Development, validation of a Post-ERCP pancreatitis risk calculator and machine learning based decision making tool for prophylaxis selection
18	Jefferson Brownell	MD Fellow Physician	Childrens Hospital of PHL	Phili	brownellj@email.chop.edu	Exocrine Pancreatic Function, Genetic Variants, and Risk Factors in a Cohort of Subjects with Chronic Pancreatitis
19	Francisco Valverde-López	MD, PhD	"La Merced" Hospital	Argentina	fcovalverde89@gmail.com	CLINICAL AND ENDOSONOGRAPHIC FACTORS RELATED TO RECURRENCE IN IDIOPATHIC ACUTE PANCREATITIS
20	Anna Phillips	MD, MS	UPMC	PITT	Evansac3@upmc.edu	Persistent SIRS and NonAlcohol Etiology of AP are associated with Oral Feeding Intolerance in AP: Results From an International, Multicenter, Prospective Cohort Study
21	Venkata Akshintala	MD	Johns Hopkins Hospital	Baltimore	vakshin1@jhmi.edu	Cystic fibrosis transmembrane conductance regulator modulators reduce the risk of recurrent acute pancreatitis among adult patients with pancreas sufficient cystic fibrosis

22	Adeyinka Adejumo	MD, MS	North Shore Medical Center, MA	MA	adeyinka_adejumo@yahoo.com	National estimates of the trends and outcomes of Protein-Energy Malnutrition among patients with chronic pancreatitis
23	Amir Gougol	MD	University of Pittsburgh	PITT	gougolah@upmc.edu	Multi-Organ Failure is the Strongest Determinant of Poor Clinical Outcomes in Acute Pancreatitis. (APPRENTICE Study Group)