

2024 PancWest Symposium
Sanford Burnham Prebys
10901 N.Torrey Pines Road, La Jolla, CA 92037
Fishman Auditorium Building 4

Friday, May 17, 2024

Time	Speaker			
8:00 am - 9:00 am	Registration and continental breakfast (Fishman Auditorium Lobby)		
9:00 am - 9:05 am	WELCOME by Cosimo Commisso, PhI	D		
SESSION I – TUMOR MICROENVIRONMENT Moderated by Linda Bradley, Ph.D. (SBP				
	Dannielle Engle, Ph.D. Assistant Professor, Regulatory Biolog Helen McLoraine Developmental Chair Salk Institute "Leveraging Organoid Technology a Pancreatic Cancer"			
	Katelyn Byrne, Ph.D. Assistant Professor Cell, Developmental & Cancer Biology Knight Cancer Institute Brenden-Colson Center for Pancreatic Oregon Health & Science University "Generating T cell Responses Agair	Care		
9:55 am -10:20 am	Cosimo Commisso, Ph.D. Director and Associate Professor Cancer Metabolism and Microenvironment Program Sanford Burnham Prebys "Metabolic Stress Rearchitects the Pancreatic Tumor Stroma"			
10:20 am - 10:40 am	BREAK (Fishman Auditorium Lobby)			
SESSION II – CELL IDENTITY AND REPROGRAMMING Moderated by Anindya Bagchi, Ph.D. (SBP)				
	Janel Kopp, Ph.D. Assistant Professor Department of Cellular and Physiologic Life Sciences Institute University British Columbia "Does Cell of Origin Contribute to P			



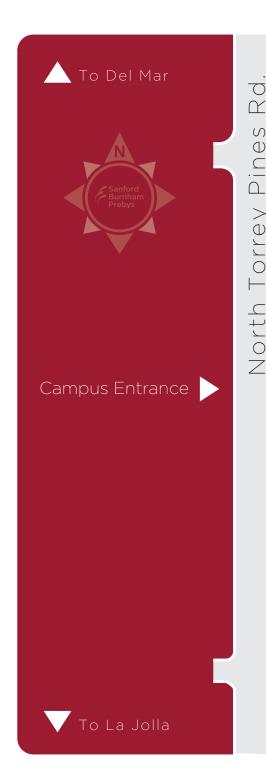
Time	Speaker		
11:05 am - 11:30 am	Jonathan R. Brody, Ph.D. Vice Chair of Research Professor, Department of Surgery Cell, Developmental and Cancer Biology Brenden Colson Center for Pancreatic Patient Care Oregon Health & Science University "Targeting Pro-survival Networks in Pancreatic Cancer"		
11:30 am - 11:55 pm	Pamela Itkin-Ansari, Ph.D. Adjunct Associate Professor Development, Aging and Regeneration Program Sanford Burnham Prebys "Disrupted Basic Helix-Loop-Helix Programming in PDAC"		
12:00 pm - 1:15 pm	LUNCH (Chairman's Hall)		
SESSION III – CELL METABOLISM Moderated by Brooke Emerling, Ph.D. (SBP)			
1:15 pm - 1:40 pm	Christopher J. Halbrook, Ph.D. Assistant Professor, Molecular Biology and Biochemistry School of Biological Sciences UC Irvine "Targeting Metabolic Vulnerabilities in Pancreatic Cancer"		
1:40 pm - 2:05 pm	Rushika Perera, Ph.D. Associate Professor Department of Anatomy UC San Francisco "Identifying and Disabling Autophagy-lysosome Dependent Adaptive Programs in Pancreatic Cancer"		
2:05 pm - 2:30 pm	Seth Parker, Ph.D. Assistant Professor, Department of Biochemistry and Molecular Biology Faculty of Medicine, University of British Columbia Investigator, BC Children's Hospital Research Institute, Musqueam Traditional Territory "Targeting Nutrient Transporters in Pancreatic Cancer"		
2:30 pm - 2:45 pm	BREAK (Fishman Lobby)		

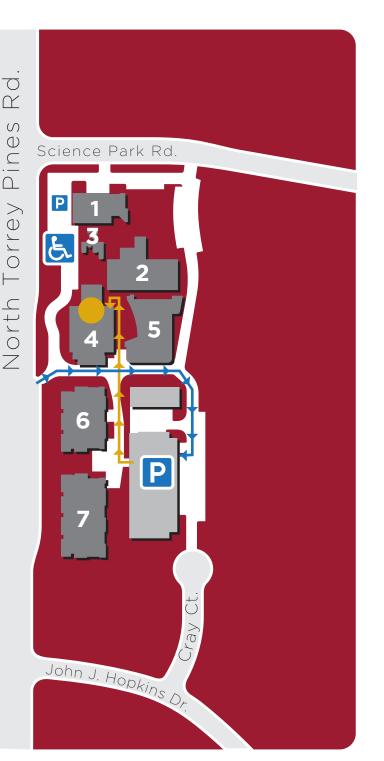


Time	Speaker	
SESSION IV – TRANSLATIONAL RESEARCH Moderated by Hervé Tiriac (U		Moderated by Hervé Tiriac (UCSD)
2:45 pm - 3:10 pm	Eric A. Collisson, M.D. Professor Human Biology Fred Hutch Cancer Research Center "Role of Leukemia Inhibitory Factor in	Pancreatic Cancer"
3:10 pm - 3:35 pm	Andrew M. Lowy, M.D., F.A.C.S. Surgical Oncologist Chief, Division of Surgical Oncology Professor of Surgery UC San Diego "Linking Actin Dynamics and Transcrip Biology"	otional Control to Pancreatic Cancer
3:35 pm - 4:00 pm	Mallika Singh, Ph.D. Vice President, Translational Research Revolution Medicines, Inc. "Targeting the Oncogenic State of RAS	s with Tri-complex Inhibitors"
BLITZ POSTER TALK	(S	Moderated by Yijuan Zhang, Ph.D. (SBP)
4:00 pm - 4:15 pm	Machinery" Suzanne Dufresne- Salk Institute "Autophagy Inhibition Leads to an Acquestration Synthesis Resulting in Therapeutic Vul Motoyuki Tsuda- Oregon Health & Scien	Novel Immunotherapy Combination for r Center ijacking a Critical Node of the Translation uired Dependence on Pyrimidine Inerabilities in PDAC" ice University tatic Pancreatic Cancer Reveals Potential



Time	Speaker
	Gabriele Guarnaccia- Sanford Burnham Prebys
	"Serum amyloid protein A1 (SAA1) impairs myogenesis and myotube size in pancreatic cancer cachexia"
4:15 pm – 5:00 pm	Introduction to Keynote by Pamela Itkin-Ansari
	KEYNOTE:
	Rosalie C. Sears, Ph.D.
	Professor of Molecular and Medical Genetics Co-Director, Brenden-Colson Center for Pancreatic Care, School of Medicine
	Krista L. Lake Chair in Cancer Research Oregon Health & Science University
	"Intrinsic and Extrinsic Drivers of PDAC Metastatic Tropism"
5:00 pm	CLOSING REMARKS by Pamela Itkin-Ansari, PhD
5:00 pm – 6:15 pm	POSTER SESSION and RECEPTION (Chairman's Hall)







Directions to Fishman Auditorium

(from I-5 North or South)

- **1.** Take the Genesee exit west, head west up the hill.
- **2.** Bear right onto North Torrey Pines Road at the top of the hill.
- **3.** After the second stop light, the Sanford Burnham Prebys campus will be on your right, with a designated right turn lane.
- **4.** Turn right at the sign, then head down the hill. At the bottom, turn right then make another right into the parking structure.
- **5.** Parking spaces will be reserved on the top level of the parking structure. There will be signs designating the reserved spaces.
- 6. Walking from the parking structure, turn right on the campus walkway. Follow the walkway between Buildings 4 and 5, up the stairs to Fishman Auditorium. An elevator is available through the doors to your right at the bottom of the stairs.

10901 N. Torrey Pines Road La Jolla, CA 92037 (858) 646-3100 sbp**discovery.**org