Dr. Eddie MéndezPostdoctoral Symposium

SEPTEMBER 19-20, 2022

This symposium honors Dr. Méndez, a physician-scientist at Fred Hutch and cherished colleague and mentor. Originally from Puerto Rico, he died in 2018 from cancer.

This award was created to recognize Dr. Méndez's commitment to cancer research and to support early-career underrepresented minority scientists and scientists with disabilities.

Monday, September 19th | 10 AM - 1 PM PT

Session 1: Public Health Sciences



Lesley Chapman Hannah | National Cancer Institute **Evaluation of Germline Risk Variants in Pediatric Cancer**



Brittany Lord | National Cancer Institute

The Influence of Neighborhood Deprivation on the DNA Methylome in Breast Tissue from a Diverse Cohort

Session 2: Human Biology and Clinical Research



Aaron Moye | Boston Children's Hospital Identifying Regulators of Early-Stage Lung Cancer



Jaye Gardiner | Fox Chase Cancer Center

Bioinformatic Analyses Reveal a Novel Role for Ang-Tie2 Signaling in Pancreatic Cancer-Associated Fibroblasts

Session 3: Immunotherapy Integrated Research Center (IIRC) and Immunology



Aileen Fernandez | Yale University

Chasing the negative: A Search for Resistance Biomarkers in Immunotherapy-Treated Patients



Daniel Fernando Zegarra-Ruiz | Memorial Sloan Kettering Cancer Center **Microbiota-Specific T Cell Development**



Sze Suites, Thomas Building, Fred Hutch

Awardee Reception, Open to Fred Hutch Community

Tuesday, September 20th | 11 - 1 PM PT

Session 4: Basic Sciences



María Angélica Bravo Núñez | Harvard University

The Role of Meiotic Factors in Ploidy Dynamics



Luis Hernandez-Nuñez | Harvard University

Heart-Brain Feedback Loops: The Neural Mechanisms of Cardiac Homeostasis

Session 5: Vaccine and Infectious Disease Division (VIDD)



Alexis Jaramillo Cartagena | Broad Institute

Mechanism-Dependent Phenotypic Responses of Carbapenem-Resistant Enterobacterales (CRE)



David Martinez | University of North Carolina at Chapel Hill Immunologic Approaches to Emerging Coronavirus Infections

