



Pablo Vivas-Mejía, Ph.D.
Assistant Professor of Biochemistry
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Dr. Pablo E. Vivas-Mejía is an assistant professor in the Department of Biochemistry & Cancer Center of the Medical Sciences Campus (San Juan, PR). He is also an adjunct assistant professor in the Department of Surgical Oncology at M.D. Anderson Cancer Center (Houston, TX).

Dr. Vivas-Mejía is a graduate of "Universidad Nacional" Santa Fé de Bogotá, Colombia, where he earned a Bachelor of Science degree in Chemistry. Next, he attended the University of Puerto Rico (UPR, Rio Piedras Campus), where he completed his M.S. and a Ph.D. Dr. Vivas-Mejía studied the mechanisms by which new benzazolo-derivatives induce cell death in cancer cells

Dr. Vivas-Mejía's major interest area is to understand the mechanisms by which cancer cells become resistant to chemotherapy and to design and test siRNA and microRNA-based therapies for advanced cancers that are resistant to current standard chemotherapy regimens. He is also conducting projects to identify microRNAs in tumor tissues and human fluids of brain tumor patients.

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