



Sherly Pardo, Ph.D.
Assistant Professor of Biochemistry
Pilot Project Investigator, RCMi Program

Dr. Sherly Pardo-Reoyo is an Assistant Professor at the University of Puerto Rico, School of Medicine with joint appointments at the Departments of Biochemistry and Pediatrics.

Sherly Pardo-Reoyo earned her medical degree from the University of Puerto Rico, School of Medicine on 2002. Then she moved to New York City where she completed a combined residency training program in Pediatrics and Medical Genetics followed by a clinical fellowship on Clinical Cytogenetics at Mount Sinai Medical Center. Dr. Pardo-Reoyo is certified by the American Board of Pediatrics (ABP), and the American Board of Medical Genetics (ABMG) on Clinical Genetics and Clinical Cytogenetics.

Dr. Pardo-Reoyo research focuses primarily on studying the molecular pathways dysregulated on single gene disorders and novel therapy development by using human stem cells and gene targeting strategies.

Dr. Pardo recently received competitive funds from NIH-grant 2G12-RR003051 and 8G12-MD007600 (RCMI: Center for Collaborative Research in Health Disparities).

Research Areas: Genetic disorders and novel therapy development by using human pluripotent stem cells

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