

Active Research Support: Glorisa Canino, Ph.D.

1R01 DA03317-03 Duarte (PI) 04/01/12 – 03/31/17
NIH
Substance Use/Abuse & HIV/STI Risk Behaviors in Puerto Rican Youth Growing Up
The study is a ten year follow up study to identify factors related to substance use and abuse and other HIV/STI risk behaviors among Puerto Rican emerging adolescents and young adults.
Role: Co-Investigator

R01 MH098374-02 Alegria, Canino, Duarte (PIs) 07/01/12 – 06/30/17
NIH
Effects of Social Context, Culture and Minority Status on Depression and Anxiety
Proposes a ten year follow up of Puerto Rican children from the island and the Bronx, New York in order to examine the causal factors associated with the onset of depression and anxiety.
Role: Multiple Principal Investigators

1R01 HL117191-01A1 Celedon, Canino (PIs) 08/01/13 – 04/30/17
NIH
Epigenetic Variation and Childhood Asthma in Puerto Rican's
Proposes plans for a twin study of epigenetic markers of asthma in Puerto Rico. The focus is on DNA methylation, particularly in promoter regions controlling immune functions. The subjects are already part of an ongoing twin registry and, as such, are well-characterized
Role: Multiple Principal Investigators

2R01HD060072-06A1 Canino, Duarte, Martins (PIs) 04/14/14-03/31/19
NIH
Predictors of High-Risk Behavior among Youth
Proposes to collect gambling data for a ten year follow up study of Puerto Rican youth in the Bronx and San Juan. The study will re-interview a subsample of 560 youth participants in two waves.
Role: Multiple Principal Investigators

1 R01HL125761-01 Suglia (PI) 04/14/14 - 03/31/19
NIH
Childhood Adversity and Cardiovascular health Among Puerto Rican youth
The goal of this study is to study risks and early indicators of cardiovascular disease in a BYS subsample
Role: Co-Investigator

Pending Support:

NIH Celedón (PI) 04/01/17- 03/31/2021
Epigenetic Variation and Childhood Asthma in Puerto Ricans
Follow up of a study of epigenetic markers of asthma in Puerto Rico. Proposes to study the association between stress and genome-wide methylation in a cohort of 500 Puerto Rican children.
Role: Co-Investigator

NIH Suglia, Canino, Duarte (PIs) 04/01/17- 03/31/21
Adversities and Asthma among Puerto Ricans: A Study from Childhood to Young Adulthood
Proposes to examine the relationship between adversity starting in childhood with current asthma and whether psychiatric disorders can explain this relationship in a longitudinal cohort of Puerto Rican young adults from San Juan and the Bronx..