



# Add Health

The National Longitudinal Study of Adolescent to Adult Health

## 2022 Add Health Users Conference

### Plenary Session: Add Health History, New Data, and Future Plans

#### Welcome and Opening Remarks

Amelia Karraker Ph.D., Program Official, Add Health, Division of Behavioral & Social Research, National Institute on Aging

#### Brief Add Health History, Updates, and Exciting Plans for Wave VI

Robert A. Hummer, Ph.D., Add Health Wave VI Director, Carolina Population Center, University of North Carolina at Chapel Hill

#### New Findings from Wave V

Kathleen Mullan Harris, Ph. D., Add Health Director (2004-2021), Add Health Parent Study PI, Carolina Population Center, University of North Carolina at Chapel Hill

#### The Sexual Orientation/Gender Identity, Socioeconomic Status, and Health Across the Life Course (SOGI-SES) Study: a Forthcoming Add Health Data Resource

Carolyn T. Halpern, Ph. D., Add Health Deputy Director (2004-2021), Professor & Chair, Department of Maternal and Child Health Gillings School of Global Public Health, University of North Carolina at Chapel Hill

#### Add Health Parent Study: Recent Findings & Updates

V. Joseph Hotz, Ph. D., Add Health Parent Study PI, Duke University

### Methodology Sessions

#### Genomics Data

##### Polygenic Scores in Add Health

David B. Braudt, Ph.D., Research Scientist, Center for Health Outcomes and Population Equity (HOPE), Huntsman Center Institute, University of Utah

##### The Genomics Data of Add Health

Brandt Levitt, Ph.D., Add Health Senior Genomic Data Scientist and GWAS Data Coordinator, University of North Carolina at Chapel Hill

#### Contextual Data in Add Health

##### Existing Resources and Future Opportunities

Lauren Gaydos, Ph.D., Assistant Professor of Sociology, University of Texas at Austin

##### Longitudinal Considerations in Contextual Data Analysis

Iliya Gutin, Ph.D., Postdoctoral Scholar, Population Research Center, University of Texas at Austin

#### Measuring Cognitive Function and Risk Factors for Alzheimer's Disease (AD) and AD Related Dementias (AD/ADRD) in Add Health

##### Constructing Variables of Cognitive Function and Risk Factors for AD/ADRD in Add Health

Allison Aiello, Ph.D., Add Health Wave VI Deputy Director, Carolina Population Center, University of North Carolina at Chapel Hill

##### Modeling Trajectories of Cognitive Function across the Life Course: Integrative Data Analysis (IDA) Combining Add Health and Other Cohort Studies

Yang Claire Yang, Ph.D., Professor, Department of Sociology, University of North Carolina at Chapel Hill

##### Contextual and Longitudinal Data Approaches for Understanding Change in Cognitive Function

Chantel Martin, Ph.D., Assistant Professor, Department of Epidemiology, Gillings School of Global Public Health, Faculty Fellow, Carolina Population Center, Co-Director of Cardiopulmonary Research, Center for Environmental Health & Susceptibility, University of North Carolina at Chapel Hill

#### Add Health Biological Data

##### Add Health Wave V Biological Data and Vital Events

Eric A. Whitsel, Ph.D., Professor of Epidemiology at Gillings School of Global Public Health, Adjunct Professor of Medicine at School of Medicine, University of North Carolina at Chapel Hill

#### Investigating Racialized Inequalities in Add Health

##### Measures of Race/Ethnicity in Add Health

Taylor Hargrove, Ph.D., Assistant Professor, Department of Sociology, University of North Carolina at Chapel Hill

##### Skin Tone and the Health Returns to Higher Status Among Black Americans

Reed DeAngelis, Ph.D. Student, Department of Sociology, University of North Carolina at Chapel Hill

##### Interrogating the Life Course Origins of Racialized Health Inequalities

Courtney Boen, Ph.D., Assistant Professor, Department of Sociology, University of Pennsylvania

##### Using Novel Measurement Approaches to Operationalize Structural Racism

Joëlle Atere-Roberts, Ph.D. Student, Department of Epidemiology, University of North Carolina at Chapel Hill

#### Analyzing Add Health Data

##### Best Practices in Finding and Using Add Health Data

Robert A. Hummer, Ph.D., Add Health Wave VI Director, Carolina Population Center, University of North Carolina at Chapel Hill