

2024 Add Health Users Conference

Plenary Sessions: Add Health History, Recent Developments, & New and Forthcoming Data

Brief Add Health History and Update on Wave VI

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

The Add Health Wave VI Cognitive Assessment, Physical, and Sensory Function Protocol (Add CAPS) Allison Aiello, Ph.D., Deputy Director of Add Health, Columbia University

New Avenues to Explore Sexuality and Racial-Ethnic Differences in Health: The SOGI-SES Ancillary Study Kerith Jane Conron, Ph.D., Williams Institute, UCLA School of Law Carolyn T. Halpern, Ph.D., Gillings School of Global Public Health, University of North Carolina at Chapel Hill

The Add Health Parent Study: A Biosocial Resource for the Study of Multigenerational Racial/Ethnic Disparities in Health and Aging

Kathleen Mullan Harris, Ph. D., University of North Carolina at Chapel Hill

Methodology Sessions

Analyzing Add Health Data

Carolyn Graham, University of North Carolina at Chapel Hill

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

Fatima Touma, Ph.D., University of North Carolina at Chapel Hill

Reed DeAngelis, Ph.D., Duke University

Structural Heterosexism (or Structural Stigma) on Sexual Minority Health Disparities Using Add Health Data

Kara Joyner, Ph.D., University of Texas at San Antonio

Wendy Manning, Ph.D., Bowling Green State University

Krista Westrick-Payne, Ph.D., Bowling Green State University

Lee Brady, Bowling Green State University

Multilevel Manifestations of Structural Racism across the Life Course: Approaches and Implications for Health and Aging

Taylor Hargrove, Ph.D., University of North Carolina at Chapel Hill

Contextual Factors Relevant for External Causes of Death: Policy, Availability, and Population Health

Lauren Gaydosh, Ph.D., University of North Carolina at Chapel Hill

Iliya Gutin, Ph.D., University of Texas at Austin

Add Health Wave V Biological Data and Vital Events

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

New Add Health Genetic Datasets: Expanded GWAS and Gene Expression

Brandt Levitt, Ph.D., University of North Carolina at Chapel Hill