

2022

Add Health Wave IV Codebook



Wave IV dbGaP GWAS Sample Weight



CAROLINA POPULATION CENTER | CAROLINA SQUARE - SUITE 210 | 123 WEST FRANKLIN STREET | CHAPEL HILL, NC 27516

Add Health is supported by grant P01-HD31921 from the Eunice Kennedy Shriver National Institute of Child Health and Human Development, with cooperative funding from 23 other federal agencies and foundations.

Waves I-V of Add Health were funded by grant P01 HD31921 (Harris) from the *Eunice Kennedy Shriver* National Institute of Child Health and Human Development (NICHD), with cooperative funding from 23 other federal agencies and foundations. Add Health is currently directed by Robert A. Hummer and funded by the National Institute on Aging cooperative agreements U01 AG071448 (Hummer) and U01AG071450 (Aiello and Hummer) at the University of North Carolina at Chapel Hill. Add Health was designed by J. Richard Udry, Peter S. Bearman, and Kathleen Mullan Harris at the University of North Carolina at Chapel Hill.



Wave IV dbGaP GWAS Sample Weight

Title	Wave IV dbGaP GWAS Sample Weight
File Name	gwaswgt4.xpt
Case Quantity	9975
Variable Count	2



AID - RESPONDENT IDENTIFIER

Type	Text
Constraints	Maximum Length: 8
AID	Respondent Identifier

Valid	Invalid	Minimum	Maximum
9975	0	10316654	99886999



GWASWGT4 - W4-FINAL GWAS SAMPLE WEIGHT

Type	Numeric (Double)
GWASWGT4	Wave 4 Final GWAS Sample Weight

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9975	0	1.1515151...	23185.160...	1758.7010...	1750.5482...