

ICPSR 21600

**National Longitudinal Study of
Adolescent to Adult Health (Add
Health), 1994-2018 [Public Use]**

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Wave V: Public-Use Weights

Codebook/Questionnaire

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Wave V: Public-use Weights Codebook





Wave V: Public-use Weights

Title	Wave V: Public-use Weights
File Name	w5pweigh.xpt
Case Quantity	4196
Variable Count	6



AID - RESPONDENT IDENTIFIER

Type	Text
Constraints	Maximum Length: 8
AID	Respondent Identifier

Valid	Invalid	Minimum	Maximum
4196	0	57111071	99719976



CLUSTER2 - SAMPLE CLUSTER

Type	Numeric (Double)
CLUSTER2	Sample cluster

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4196	0	102	472	185.88274...	67.984297...



GSW5 - CROSS-SECTION WGT WV ALL SP

Type	Numeric (Double)
GSW5	Cross-sectional weight Wave V all samples

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4196	0	10.294562...	4842.7729...	802.58129...	622.59313...



GSW12345 - LONGTDNL WGT WI-II-III-IV-V ALL SP

Type	Numeric (Double)
GSW12345	Logitudinal weight Waves I-II-III-IV-V all samples

			Frequency	% of total	% of valid
Missing	.	missing	1,697	40.44%	
		Total	1,697	40.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2499	1697	17.874120...	10349.727...	1311.7224...	1039.6388...

GSW1345 - LONGTDNL WGT WI-III-IV-V ALL SP

Type	Numeric (Double)
GSW1345	Longitudinal weight Waves I-III-IV-V all samples

			Frequency	% of total	% of valid
Missing	.	missing	1,049	25%	
		Total	1,049	25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3147	1049	13.745758...	12795.817...	1038.3099...	794.48931...

GSW145 - LONGTDNL WGT WI-IV-V ALL SP

Type	Numeric (Double)
GSW145	Longitudinal weight Waves I-IV-V all samples

			Frequency	% of total	% of valid
Missing	.	missing	483	11.51%	
		Total	483	11.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3713	483	13.074010...	11032.420...	899.52681...	686.09979...