



# Wave VI

## Biomarker Weights

### Codebook



## Acknowledgement:

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**Important Note: The above acknowledgement should be included in all presentations and publications using data from Wave VI of Add Health.**



## Wave VI: Biomarker Weights

Title	Wave VI: Biomarker Weights
File Name	bweight6.sas7bdat
Case Quantity	6073
Variable Count	4



## AID - RESPONDENT IDENTIFIER NUMBER

Type	Text
Constraints	Maximum Length: 8

Valid	Invalid
6,073	0



## W6BIOWGT - CROSS-SECTIONAL OPTIMIZED BIOMRK FULL SAMPLE

## WEIGHT

Type	Numeric (Double)
W6BIOWGT	Cross-sectional Optimized Biomarker Full Sample Weight

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6,073	0	1.63779	47,557.13506	3,494.27861	4,604.34103



## W6BIOWGT\_156 - LONG BIOMRK SAMPLE WEIGHT (OPTIMIZED) - WAVES I-V-VI

Type	Numeric (Double)
W6BIOWGT_156	Longitudinal Biomarker Sample Weight (Optimized) - Waves I-V-VI

			Frequency	% of total	% of valid
Missing	.	no weight	2,440	40.18%	
		Total	2,440	40.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3,633	2,440	1.89033	74,728.02099	5,841.11038	6,995.71535



## W6BIOWGT\_1456 - LONG BIOMRK SAMPLE WEIGHT (OPTIMIZED) - WAVES I-IV-V-VI

Type	Numeric (Double)
W6BIOWGT_1456	Longitudinal Biomarker Sample Weight (Optimized) - Waves I-IV-V-VI

			Frequency	% of total	% of valid
Missing	.	no weight	2,678	44.1%	
		Total	2,678	44.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3,395	2,678	1.89793	85,879.083	6,250.59028	7,572.37423