

## Wave IV Genetic Risk Score\* – BMI

### Title

Wave IV Genetic Risk Score\* – BMI

### Abstract

This file contains the BMI genetic risk score\* for Add Health twin and full sibling respondents who provided saliva samples at Wave IV.

\*Polygenic Score

Variables: 2

Observations: 1,886

### Variables

#### Wave IV Genetic Risk Score\* – BMI

- [GRS\\_BMI - GENETIC RISK SCORE-BMI](#)

#### GRS\_BMI - GENETIC RISK SCORE-BMI

Type	Numeric (Double)
Description	Sum of BMI risk alleles for 31 SNPs

### Logical Products

#### Wave IV Genetic Risk Score\* – BMI

### Data Layouts

#### Wave IV Genetic Risk Score\* – BMI

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#### GRS\_BMI - GENETIC RISK SCORE-BMI

Type	Numeric (Double)
Description	Sum of BMI risk alleles for 31 SNPs

### Physical Instances

#### Wave IV Genetic Risk Score\* – BMI

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File Name	grs_bmi.sas7bdat
Case Quantity	1886
Variable Count	1

 GRS\_BMI - GENETIC RISK SCORE-BMI

Type	Numeric (Double)
Description	Sum of BMI risk alleles for 31 SNPs

			Frequency	% of total	% of valid
Missing	99	missing	153	8.11%	
		Total	153	8.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1733	153	17	39	27.027697...	3.4523037...