

Marfan Data Codebook
Randomization
(raw data)

DATE CREATED 13SEP18

Number of Observations: 608

Number of Variables: 5

Organization of file: Up to One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
A1. Random identification number	RANDOM_ID			608(0)			144508.00-145870.00
Age at central randomization	RAND_AGE			608(0)	11.24(6.33)	10.90(6.00,15.50)	0.50-26.00
Randomization stratum: young adult vs. child	MAX_HEIGHT	Child	457(75.2)				
		Young adult	151(24.8)				
Randomization stratum: baseline maximum aortic-root z-score >= vs. <4.5	BSA_ADJ_AOZ	<4.5	400(65.8)				
		>=4.5	208(34.2)				
Treatment assignment	ALLOC_CODE	Atenolol	303(49.8)				
		Losartan	305(50.2)				