

Marfan Data Codebook
Form A100: Past Echo Data
(raw data)

DATE CREATED 13SEP18

Number of Observations: 1516

Number of Variables: 17

Organization of file: Up to Four Records 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			1516(0)			144501.00-145871.00
A2. Study visit	VISIT	BASELINE	1516(100.0)				
A2a. What number screening is this?	SCREEN_NUM	1	1371(90.4)				
		2	128(8.4)				
		3	16(1.1)				
		4	1(0.1)				
Age when form completed	COMP_AGE			1371(145)	12.14(6.54)	12.00(6.70,17.00)	0.50-26.00
B2. Gender	GENDER	FEMALE	555(36.6)				
		MALE	816(53.8)				
		SKIPPED	145(9.6)				
B3. Hispanic or Latino origin	HISPANIC	NO	1126(74.3)				
		SKIPPED	145(9.6)				
		UNKNOWN	94(6.2)				
		YES	151(10.0)				
B4. Race	RACE	ASIAN	51(3.4)				

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		BLACK OR AFRICAN AMERICAN	102(6.7)				
		Other/mixed	31(2.0)				
		SKIPPED	145(9.6)				
		UNKNOWN	73(4.8)				
		WHITE	1114(73.5)				
C1. Maximum aortic root dimension	AO_OLDECHO			1516(0)	3.34(0.72)	3.40(2.79,3.90)	0.00-6.79
C1a.Age at time of echo	AOECHO_AGE			1370(146)	11.96(6.52)	11.80(6.50,16.80)	0.00-26.00
C1b. Height/Length at time of echo (aortic root)	AOECHO_HT			1505(11)	153.45(32.86)	162.00(129.00,180.00)	62.00-208.30
C1c. Weight at time of echo (aortic root)	AOECHO_WT			1507(9)	44.84(23.70)	43.10(24.00,62.40)	5.60-148.20
C2. Maximum main pulmonary artery dimension available?	MPA_AVAIL	NO	1149(75.8)				
		YES	367(24.2)				
C2a. Maximum main pulmonary artery dimension	MPA_DIM			367(1149)	2.32(0.54)	2.31(1.94,2.66)	0.42-4.30
C2b.Age at time of echo (main pulmonary artery)	MPAECHO_AGE			320(1196)	10.49(6.13)	9.85(5.50,14.80)	0.50-26.00

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C2c. Height/Length at time of echo (main pulmonary artery)	MPAECHO_HT			364(1152)	147.90(33.76)	151.90(124.00,175.60)	64.20-206.00
C2d. Weight at time of echo (main pulmonary artery)	MPAECHO_WT			365(1151)	40.94(23.56)	35.70(22.30,59.40)	5.60-118.20
Form Version	VER_ID	A	132(8.7)				
		B	506(33.4)				
		C	878(57.9)				