

Marfan Data Codebook
Created Variables
(combined datasets)

DATE CREATED 11JUN18

Number of Observations: 608

Number of Variables: 24

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
major eligibility violation	VIOLATION						
maintenance dose	RX_DOSE			589 (19)	1.97(1.06)	1.40(1.20,3.00)	0.30-4.00
% of meds the subject took (compliance)	PCT_COMPLIANT			551 (57)	0.84(0.16)	0.88(0.77,0.94)	0.00-1.00
Assigned Treatment (1=Atenolol, 2=Losartan)	TRT	Atenolol	303(49.8)				
		Losartan	305(50.2)				
Time from randomization to last follow-up, yr	FUYR			608(0)	2.85(0.48)	3.00(2.95,3.00)	0.03-3.00
Aortic dissection (0=No, 1=Yes)	DISSECT	NO	607(99.7)				
		YES	1(0.3)				
Aortic root surgery (0=No, 1=Yes)	ROOTSURG	NO	580(95.4)				
		YES	28(4.6)				
Death (0=No, 1=Yes)	DEATH	NO	607(99.8)				
		YES	1(0.2)				

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Aortic dissection/aortic root surgery/death (0=No, 1=Yes)	COMPOSITE	NO	579(95.2)				
		YES	29(4.8)				
Time from randomization to aortic dissection, yr	DISSECTYR			608(0)	2.85(0.48)	3.00(2.95,3.00)	0.03-3.00
Time from randomization to aortic root surgery, yr	ROOTSURGYR			608(0)	2.85(0.48)	3.00(2.95,3.00)	0.03-3.00
Time from randomization to death, yr	DEATHYR			608(0)	2.85(0.48)	3.00(2.95,3.00)	0.03-3.00
Time from randomization to earliest of aortic dissection/aortic root surgery/death, yr	COMPOSITEYR			608(0)	2.85(0.48)	3.00(2.95,3.00)	0.03-3.00
Baseline aortic root z-score >= 4.5?	CASVZ_GE_45	MISSING	1(0.1)				
		NO	387(63.7)				
		YES	220(36.2)				
Past betablocker use?	PASTBB	NO	264(43.4)				
		YES	344(56.6)				
Endocrine disorder med hx?	ENDOHX	NO	601(98.8)				

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		YES	7(1.2)				
Ineligible subject (identified post-randomization)	INELIG	NO	572(94.1)				
		YES	36(5.9)				
AV annulus max average at baseline	CAVAMAXAV_BL			589(19)	2.01(0.42)	2.00(1.70,2.30)	0.96-3.27
AV annulus max z-score at baseline	CAVAZ_BL			589(19)	1.75(1.29)	1.60(0.91,2.48)	-2.87-6.68
AV annulus max average at 36 months	CAVAMAXAV_36			527(81)	2.05(0.36)	2.04(1.77,2.31)	1.21-3.17
AV annulus max z-score at 36 months	CAVAZ_36			527(81)	1.06(1.31)	0.91(0.22,1.77)	-1.83-7.85
3-year change in AV Annulus max z-score	CAVAZ_D			512(96)	-0.67(1.14)	-0.62(-1.35,0.04)	-6.50-2.82
3-year change in AV Annulus max average	CAVAMAXAV_D			512(96)	0.07(0.20)	0.08(-0.05,0.20)	-0.74-0.67