

Marfan Data Codebook
A102: Clinical Assessment
(raw data)

DATE CREATED 13SEP18

Number of Observations: 644

Number of Variables: 29

Organization of file: Up to Three 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			644(0)			144508.00-145870.00
A2. Study visit	VISIT	BASELINE	644(100.0)				
A2a. What number screening is this?	SCREEN_NUM	1	589(91.5)				
		2	52(8.1)				
		3	3(0.5)				
A5.Age at visit	VISIT_AGE			644(0)	11.20(6.29)	10.90(6.00,15.45)	0.50-26.00
B1a. Weight (kg), measure 1	WT1_SCRN			644(0)	41.50(22.64)	36.80(22.50,59.05)	5.90-155.80
B1b. Weight (kg), measure 2	WT2_SCRN			643(1)	41.50(22.66)	37.00(22.50,59.20)	5.90-155.70
B1c. Weight (kg), measure 3	WT3_SCRN			45(599)	50.82(21.78)	55.10(35.80,65.00)	8.10-95.40
<created var> Mean weight	MEANWT			644(0)	41.50(22.65)	36.90(22.50,59.05)	5.90-155.75
B2a. Height/Length (cm), measure 1	HT1_SCRN			644(0)	150.76(32.77)	156.50(126.00,177.95)	67.00-208.20
B2b. Height/Length (cm), measure 2	HT2_SCRN			643(1)	150.75(32.78)	156.40(125.50,177.90)	66.50-208.00
B2c. Height/Length (cm), measure 3	HT3_SCRN			8(636)	148.04(32.23)	156.00(121.00,171.60)	96.80-190.30
<created var> Mean height	MEANHT			644(0)	150.76(32.76)	156.48(125.80,177.88)	66.85-208.10

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<created var> BSA(m**2)=0.024265 x Echo ht(cm)**0.3964 x Echo wt(kg)**0.5378	BSA_VIS			644(0)	1.29(0.48)	1.26(0.88,1.70)	0.34-2.94
<created var> Age for growth Z-scores cal (months)	AGEMOS			644(0)	134.43(75.50)	131.15(72.10,185.30)	6.10-311.50
<created var> BMI (kg/m**2)	BMI			614(30)	16.77(3.71)	15.95(14.16,18.38)	10.53-42.69
<created var> Z-score for weight-for-age	WAZ			582(62)	0.31(1.16)	0.44(-0.38,1.07)	-3.91-3.26
<created var> Percentile for weight-for-age	WTPCT			582(62)	59.42(30.40)	66.94(35.23,85.81)	0.00-99.94
<created var> Z-score for bmi-for-age	BMIZ			546(98)	-1.19(1.69)	-1.04(-2.04,-0.08)	-9.29-2.55
<created var> Percentile for bmi-for-age	BMIPCT			546(98)	27.36(29.85)	15.00(2.07,46.73)	0.00-99.46
<created var> Z-score for length-for-age	HAZ			574(70)	1.98(1.16)	2.03(1.28,2.73)	-2.09-5.57
<created var> Percentile for length-for-age	HTPCT			574(70)	90.13(17.30)	97.88(90.04,99.68)	1.84-100.00
<created var> Z-score for weight-for-length	WHZ			127(517)	-1.07(1.57)	-0.83(-1.90,0.06)	-5.92-2.32

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<created var> Percentile for weight-for-length	WHPCT			127(517)	29.21(28.82)	20.28(2.87,52.52)	0.00-98.97
B2d. How was height measured?	HTMEAS_SCRN	RECUMBENT	30(4.7)				
		STANDING	614(95.3)				
B3. Arm span (cm)	ARMSPAN_SCRN			639(5)	155.19(35.05)	162.00(128.30,184.80)	59.00-230.00
<created var> Arm span to height ratio	ARM_HT			639(5)	1.03(0.04)	1.03(1.01,1.05)	0.77-1.19
B4. Lower segment (cm)	LOWSEG_SCRN			637(7)	80.37(20.60)	84.00(65.00,98.00)	27.00-130.00
<created var> Upper to lower segment ratio	UP_LOW			637(7)	0.91(0.16)	0.89(0.81,0.98)	0.07-1.59
Form Version	VER_ID	A	644(100.0)				