

Marfan Data Codebook
A112: Safety Laboratory Findings
(raw data)

DATE CREATED 13SEP18

Number of Observations: 1233

Number of Variables: 25

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			1233(0)			144508.00-145870.00
A2. Study visit	VISIT	BASELINE	625(50.7)				
		END OF UPTITRATION	587(47.6)				
		STUDY DRUG INITIATION*	21(1.7)				
A2a. What number screening is this?	SCREEN_NUM			625(608)	1.08(0.30)	1.00(1.00,1.00)	1.00-3.00
A5. Age at sample	SAMPLE_AGE			1233(0)	11.22(6.37)	10.90(6.00,15.60)	0.50-26.50
B1a. Platelet count (U.S. Units)	PLT_US			1161(72)	289.38(80.02)	278.00(235.00,332.00)	79.00-745.00
B1b. Platelet count (International Units)	PLT_IN			64(1169)	284.41(55.17)	271.50(245.50,321.50)	178.00-474.00
B2a. Hemoglobin (U.S. Units)	HGB_US			1163(70)	13.33(1.33)	13.20(12.40,14.10)	9.00-18.60
B2b. Hemoglobin (International Units)	HGB_IN			64(1169)	133.66(12.67)	132.00(125.00,142.00)	110.00-163.00
B3a. Hematocrit (U.S. Units)	HCT_US			1163(70)	39.08(3.66)	38.50(36.50,41.30)	26.10-51.80
B3b. Hematocrit (International Units)	HCT_IN			64(1169)	0.40(0.04)	0.39(0.38,0.43)	0.31-0.49

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B4a. White blood cell count (U.S. Units)	WBC_US			1158(75)	7.44(2.32)	7.10(5.80,8.70)	2.30-19.20
B4b. White blood cell count (International Units)	WBC_IN			64(1169)	7.49(2.03)	7.30(5.75,9.15)	3.10-13.00
C1a. Potassium (U.S. Units)	K_US			1163(70)	4.22(0.55)	4.10(3.90,4.40)	3.00-9.90
C1b. Potassium (International Units)	K_IN			64(1169)	4.34(0.37)	4.30(4.10,4.55)	3.50-5.70
C2a. Creatinine (U.S. Units)	CRTN_US			1164(69)	0.55(0.21)	0.50(0.40,0.70)	0.10-2.80
C2b. Creatinine (International Units)	CRTN_IN			64(1169)	50.91(14.39)	51.00(38.00,63.00)	24.00-80.00
C3a. ALT (U.S. Units)	ALT_US			1163(70)	19.40(9.99)	17.00(14.00,23.00)	3.00-161.00
C3b. ALT (International Units)	ALT_IN			64(1169)	24.11(8.83)	24.00(17.00,28.00)	11.00-67.00
C4a. AST (U.S. Units)	AST_US			1163(70)	29.43(12.10)	27.00(22.00,35.00)	3.00-137.00
C4b. AST (International Units)	AST_IN			64(1169)	28.80(9.79)	28.00(22.00,34.00)	15.00-83.00
D1. Does the subject have renal dysfunction?	RENALDYS	NO	625(50.7)				
		SKIPPED	608(49.3)				

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D2. Were any of the baseline safety lab results abnormal?	ABNORMAL	NO	624(50.6)				
		SKIPPED	608(49.3)				
		YES	1(0.1)				
D3. Subject pregnant per serum HCG test?	PREGNANT	NO	625(50.7)				
		SKIPPED	608(49.3)				
D4. Is the subject eligible to proceed with screening?	ELIGIBLE112	NO	1(0.1)				
		SKIPPED	608(49.3)				
		YES	624(50.6)				
Form Version	VER_ID	A	301(24.4)				
		B	932(75.6)				