

Kawasaki Data Codebook
KD_FM012: Hospital Readmission Form
(raw data)

DATA SET: k012 DATE CREATED: 26DEC2017

Number of Observations: 30

Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
A1. Subject ID	SUBJECT_ID						
A3.<created var> Age of Readmission	READMT_D_AGE			30(0)	3.61(2.37)	3.25(2.30,4.70)	0.20-11.60
A3.<created var> Time from drug/placebo started to Readmission (day)	READMT_D_DRUG			29(1)	7.00(6.21)	5.00(3.00,7.00)	1.00-27.00
A5.<created var> Age of form completion	COMP_D_AGE			30(0)	3.68(2.39)	3.35(2.30,4.70)	0.20-11.70
A5.<created var> Time from drug/placebo started to form completion (day)	COMP_D_DRUG			29(1)	35.41(64.55)	11.00(7.00,27.00)	3.00-228.00
B1. Primary reason for readmission	READREAS	1:PERSISTENT FEVER	2(6.7)				
		2:RECRUDESCENT FEVER	23(76.7)				
		3:ENLARGING CORONARY ARTERIES	1(3.3)				
		99:OTHER	4(13.3)				
B2. IVIG retreatment during hospital readmission	READIVIG	1:YES	22(73.3)				
		2:NO	8(26.7)				
B2a. Number of IVIG retreatments	IVIGNUM			22(8)	1.18(0.50)	1.00(1.00,1.00)	1.00-3.00
B3.<created var> Age of discharge	READDC_D_AGE			30(0)	3.62(2.39)	3.25(2.30,4.70)	0.20-11.70
<created var> Age of Readmission (Day 1)	DAYD_0_AGE			25(5)	3.21(1.93)	3.20(2.10,4.10)	0.20-7.10

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<created var> Time from drug/placebo started to Readmission (Day 1)(day)	DAYD_0_DRUG			24(6)	7.46(6.67)	5.00(3.50,7.50)	1.00-27.00
<created var> Age of Readmission (Day 2)	DAYD_1_AGE			22(8)	3.33(1.97)	3.20(2.30,4.70)	0.20-7.10
<created var> Time from drug/placebo started to Readmission (Day 2)(day)	DAYD_1_DRUG			21(9)	7.90(6.73)	5.00(4.00,8.00)	2.00-28.00
<created var> Age of Readmission (Day 3)	DAYD_2_AGE			20(10)	3.22(2.03)	2.85(2.05,4.35)	0.20-7.10
<created var> Time from drug/placebo started to Readmission (Day 3)(day)	DAYD_2_DRUG			19(11)	8.00(5.15)	6.00(5.00,9.00)	3.00-24.00
<created var> Age of Readmission (Day 4)	DAYD_3_AGE			12(18)	3.56(2.32)	3.25(2.40,5.35)	0.20-7.10
<created var> Time from drug/placebo started to Readmission (Day 4)(day)	DAYD_3_DRUG			12(18)	9.17(3.88)	8.50(6.50,10.50)	6.00-20.00
<created var> Age of Readmission (Day 5)	DAYD_4_AGE			6(24)	2.98(2.56)	3.25(0.30,3.80)	0.20-7.10
<created var> Time from drug/placebo started to Readmission (Day 5)(day)	DAYD_4_DRUG			6(24)	8.83(1.47)	8.50(8.00,10.00)	7.00-11.00
				29(1)	11.24(7.58)	9.00(6.00,15.00)	3.00-28.00
<created var> Age of Readmission (Day 6)	DAYD_5_AGE			5(25)	3.54(2.42)	3.30(3.20,3.80)	0.30-7.10
<created var> Time from drug/placebo started to Readmission (Day 6)(day)	DAYD_5_DRUG			5(25)	10.00(1.58)	10.00(9.00,11.00)	8.00-12.00
<created var> Age of Readmission (Day 7)	DAYD_6_AGE			4(26)	3.63(2.78)	3.55(1.80,5.45)	0.30-7.10

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<created var> Time from drug/placebo started to Readmission (Day 7)(day)	DAYD_6_DRUG			4(26)	11.00(1.83)	11.00(9.50,12.50)	9.00-13.00
<created var> Age of Readmission (Day 8)	DAYD_7_AGE			4(26)	3.63(2.78)	3.55(1.80,5.45)	0.30-7.10
<created var> Time from drug/placebo started to Readmission (Day 8)(day)	DAYD_7_DRUG			4(26)	12.00(1.83)	12.00(10.50,13.50)	10.00-14.00
<created var> Age of Readmission (Day 9)	DAYD_8_AGE			2(28)	2.05(2.47)	2.05(0.30,3.80)	0.30-3.80
<created var> Time from drug/placebo started to Readmission (Day 9)(day)	DAYD_8_DRUG			2(28)	13.50(2.12)	13.50(12.00,15.00)	12.00-15.00
<created var> Age of Readmission (Day 10)	DAYD_9_AGE			2(28)	2.05(2.47)	2.05(0.30,3.80)	0.30-3.80
<created var> Time from drug/placebo started to Readmission (Day 10)(day)	DAYD_9_DRUG			2(28)	14.50(2.12)	14.50(13.00,16.00)	13.00-16.00
<created var> Age of Readmission (Day 11)	DAYD_10_AGE			2(28)	2.05(2.47)	2.05(0.30,3.80)	0.30-3.80
<created var> Time from drug/placebo started to Readmission (Day 11)(day)	DAYD_10_DRUG			2(28)	15.50(2.12)	15.50(14.00,17.00)	14.00-17.00
<created var> Age of Readmission (Day 12)	DAYD_11_AGE			1(29)	0.30()	0.30(0.30,0.30)	0.30-0.30
<created var> Time from drug/placebo started to Readmission (Day 12)(day)	DAYD_11_DRUG			1(29)	15.00()	15.00(15.00,15.00)	15.00-15.00
<created var> Age of Readmission (Day 13)	DAYD_12_AGE			1(29)	0.30()	0.30(0.30,0.30)	0.30-0.30
<created var> Time from drug/placebo started to Readmission (Day 13)(day)	DAYD_12_DRUG			1(29)	16.00()	16.00(16.00,16.00)	16.00-16.00

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<created var> Age of Readmission (Day 14)	DAYD_13_AGE			1(29)	0.30()	0.30(0.30,0.30)	0.30-0.30
<created var> Time from drug/placebo started to Readmission (Day 14)(day)	DAYD_13_DRUG			1(29)	17.00()	17.00(17.00,17.00)	17.00-17.00
<created var> Age of Readmission (Day 15)	DAYD_14_AGE			1(29)	0.30()	0.30(0.30,0.30)	0.30-0.30
<created var> Time from drug/placebo started to Readmission (Day 15)(day)	DAYD_14_DRUG			1(29)	18.00()	18.00(18.00,18.00)	18.00-18.00
<created var> Age of Readmission (Day 16)	DAYD_15_AGE			1(29)	0.40()	0.40(0.40,0.40)	0.40-0.40
<created var> Time from drug/placebo started to Readmission (Day 16)(day)	DAYD_15_DRUG			1(29)	19.00()	19.00(19.00,19.00)	19.00-19.00
<created var> Age of Readmission (Day 17)	DAYD_16_AGE			1(29)	0.40()	0.40(0.40,0.40)	0.40-0.40
<created var> Time from drug/placebo started to Readmission (Day 17)(day)	DAYD_16_DRUG			1(29)	20.00()	20.00(20.00,20.00)	20.00-20.00
<created var> Age of Readmission (Day 18)	DAYD_17_AGE			1(29)	0.40()	0.40(0.40,0.40)	0.40-0.40
<created var> Time from drug/placebo started to Readmission (Day 18)(day)	DAYD_17_DRUG			1(29)	21.00()	21.00(21.00,21.00)	21.00-21.00
<created var> Age of Readmission (Day 19)	DAYD_18_AGE			1(29)	0.40()	0.40(0.40,0.40)	0.40-0.40
<created var> Time from drug/placebo started to Readmission (Day 19)(day)	DAYD_18_DRUG			1(29)	22.00()	22.00(22.00,22.00)	22.00-22.00
<created var> Age of Readmission (Day 20)	DAYD_19_AGE			1(29)	0.40()	0.40(0.40,0.40)	0.40-0.40

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<created var> Time from drug/placebo started to Readmission (Day 20)(day)	DAYD_19_DRUG			1(29)	23.00()	23.00(23.00,23.00)	23.00-23.00
<created var> Age of Readmission (Day 21)	DAYD_20_AGE			1(29)	0.40()	0.40(0.40,0.40)	0.40-0.40
<created var> Time from drug/placebo started to Readmission (Day 21)(day)	DAYD_20_DRUG			1(29)	24.00()	24.00(24.00,24.00)	24.00-24.00
<created var> Age of Readmission (Day 22)	DAYD_21_AGE			1(29)	0.40()	0.40(0.40,0.40)	0.40-0.40
<created var> Time from drug/placebo started to Readmission (Day 22)(day)	DAYD_21_DRUG			1(29)	25.00()	25.00(25.00,25.00)	25.00-25.00
<Ver. B> 6 AM: Temperature Recorded? (Day 1)	TEMPR1_0	-9:MISSING	6(20.0)				
		1:YES	3(10.0)				
		2:NO	21(70.0)				
<Ver. B> 6 AM: Temperature Recorded? (Day 2)	TEMPR1_1	-9:MISSING	8(26.7)				
		1:YES	17(56.7)				
		2:NO	5(16.7)				
<Ver. B> 6 AM: Temperature Recorded? (Day 3)	TEMPR1_2	-9:MISSING	10(33.3)				
		1:YES	13(43.3)				
		2:NO	7(23.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 4)	TEMPR1_3	-9:MISSING	18(60.0)				

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		1:YES	7(23.3)				
		2:NO	5(16.7)				
<Ver. B> 6 AM: Temperature Recorded? (Day 5)	TEMPR1_4	-9:MISSING	24(80.0)				
		1:YES	3(10.0)				
		2:NO	3(10.0)				
<Ver. B> 6 AM: Temperature Recorded? (Day 6)	TEMPR1_5	-9:MISSING	25(83.3)				
		1:YES	3(10.0)				
		2:NO	2(6.7)				
<Ver. B> 6 AM: Temperature Recorded? (Day 7)	TEMPR1_6	-9:MISSING	26(86.7)				
		1:YES	3(10.0)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 8)	TEMPR1_7	-9:MISSING	26(86.7)				
		1:YES	2(6.7)				
		2:NO	2(6.7)				
<Ver. B> 6 AM: Temperature Recorded? (Day 9)	TEMPR1_8	-9:MISSING	28(93.3)				
		2:NO	2(6.7)				

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<Ver. B> 6 AM: Temperature Recorded? (Day 10)	TEMPR1_9	-9:MISSING	28(93.3)				
		2:NO	2(6.7)				
<Ver. B> 6 AM: Temperature Recorded? (Day 11)	TEMPR1_10	-9:MISSING	28(93.3)				
		2:NO	2(6.7)				
<Ver. B> 6 AM: Temperature Recorded? (Day 12)	TEMPR1_11	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 13)	TEMPR1_12	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 14)	TEMPR1_13	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 15)	TEMPR1_14	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 16)	TEMPR1_15	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 17)	TEMPR1_16	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				

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<Ver. B> 6 AM: Temperature Recorded? (Day 18)	TEMPR1_17	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 19)	TEMPR1_18	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 20)	TEMPR1_19	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 21)	TEMPR1_20	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> 6 AM: Temperature Recorded? (Day 22)	TEMPR1_21	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 1)	TEMPR2_0	-9:MISSING	5(16.7)				
		1:YES	6(20.0)				
		2:NO	19(63.3)				
<Ver. B> NOON: Temperature Recorded? (Day 2)	TEMPR2_1	-9:MISSING	8(26.7)				
		1:YES	21(70.0)				
		2:NO	1(3.3)				

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<Ver. B> NOON: Temperature Recorded? (Day 3)	TEMPR2_2	-9:MISSING	10(33.3)				
		1:YES	15(50.0)				
		2:NO	5(16.7)				
<Ver. B> NOON: Temperature Recorded? (Day 4)	TEMPR2_3	-9:MISSING	18(60.0)				
		1:YES	6(20.0)				
		2:NO	6(20.0)				
<Ver. B> NOON: Temperature Recorded? (Day 5)	TEMPR2_4	-9:MISSING	24(80.0)				
		1:YES	5(16.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 6)	TEMPR2_5	-9:MISSING	25(83.3)				
		1:YES	3(10.0)				
		2:NO	2(6.7)				
<Ver. B> NOON: Temperature Recorded? (Day 7)	TEMPR2_6	-9:MISSING	26(86.7)				
		1:YES	1(3.3)				
		2:NO	3(10.0)				
<Ver. B> NOON: Temperature Recorded? (Day 8)	TEMPR2_7	-9:MISSING	26(86.7)				

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		1:YES	3(10.0)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 9)	TEMPR2_8	-9:MISSING	28(93.3)				
		1:YES	1(3.3)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 10)	TEMPR2_9	-9:MISSING	28(93.3)				
		1:YES	1(3.3)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 11)	TEMPR2_10	-9:MISSING	28(93.3)				
		2:NO	2(6.7)				
<Ver. B> NOON: Temperature Recorded? (Day 12)	TEMPR2_11	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 13)	TEMPR2_12	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 14)	TEMPR2_13	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				

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<Ver. B> NOON: Temperature Recorded? (Day 15)	TEMPR2_14	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 16)	TEMPR2_15	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 17)	TEMPR2_16	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 18)	TEMPR2_17	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 19)	TEMPR2_18	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 20)	TEMPR2_19	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 21)	TEMPR2_20	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> NOON: Temperature Recorded? (Day 22)	TEMPR2_21	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				

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<Ver. B> 6 PM: Temperature Recorded? (Day 1)	TEMPR3_0	-9:MISSING	5(16.7)				
		1:YES	17(56.7)				
		2:NO	8(26.7)				
<Ver. B> 6 PM: Temperature Recorded? (Day 2)	TEMPR3_1	-9:MISSING	8(26.7)				
		1:YES	13(43.3)				
		2:NO	9(30.0)				
<Ver. B> 6 PM: Temperature Recorded? (Day 3)	TEMPR3_2	-9:MISSING	10(33.3)				
		1:YES	10(33.3)				
		2:NO	10(33.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 4)	TEMPR3_3	-9:MISSING	18(60.0)				
		1:YES	4(13.3)				
		2:NO	8(26.7)				
<Ver. B> 6 PM: Temperature Recorded? (Day 5)	TEMPR3_4	-9:MISSING	24(80.0)				
		1:YES	4(13.3)				
		2:NO	2(6.7)				
<Ver. B> 6 PM: Temperature Recorded? (Day 6)	TEMPR3_5	-9:MISSING	25(83.3)				

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		1:YES	5(16.7)				
<Ver. B> 6 PM: Temperature Recorded? (Day 7)	TEMPR3_6	-9:MISSING	26(86.7)				
		1:YES	4(13.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 8)	TEMPR3_7	-9:MISSING	26(86.7)				
		1:YES	1(3.3)				
		2:NO	3(10.0)				
<Ver. B> 6 PM: Temperature Recorded? (Day 9)	TEMPR3_8	-9:MISSING	28(93.3)				
		1:YES	1(3.3)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 10)	TEMPR3_9	-9:MISSING	28(93.3)				
		1:YES	1(3.3)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 11)	TEMPR3_10	-9:MISSING	28(93.3)				
		2:NO	2(6.7)				
<Ver. B> 6 PM: Temperature Recorded? (Day 12)	TEMPR3_11	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				

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<Ver. B> 6 PM: Temperature Recorded? (Day 13)	TEMPR3_12	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 14)	TEMPR3_13	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 15)	TEMPR3_14	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 16)	TEMPR3_15	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 17)	TEMPR3_16	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 18)	TEMPR3_17	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 19)	TEMPR3_18	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 20)	TEMPR3_19	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				

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DATA SET: k012 DATE CREATED: 26DEC2017

Number of Observations: 30

Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 6 PM: Temperature Recorded? (Day 21)	TEMPR3_20	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 6 PM: Temperature Recorded? (Day 22)	TEMPR3_21	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 1)	TEMPR4_0	-9:MISSING	5(16.7)				
		1:YES	17(56.7)				
		2:NO	8(26.7)				
<Ver. B> 12 AM: Temperature Recorded? (Day 2)	TEMPR4_1	-9:MISSING	8(26.7)				
		1:YES	21(70.0)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 3)	TEMPR4_2	-9:MISSING	10(33.3)				
		1:YES	14(46.7)				
		2:NO	6(20.0)				
<Ver. B> 12 AM: Temperature Recorded? (Day 4)	TEMPR4_3	-9:MISSING	18(60.0)				
		1:YES	7(23.3)				
		2:NO	5(16.7)				

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DATA SET: k012 DATE CREATED: 26DEC2017

Number of Observations: 30

Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 12 AM: Temperature Recorded? (Day 5)	TEMPR4_4	-9:MISSING	24(80.0)				
		1:YES	4(13.3)				
		2:NO	2(6.7)				
<Ver. B> 12 AM: Temperature Recorded? (Day 6)	TEMPR4_5	-9:MISSING	25(83.3)				
		1:YES	3(10.0)				
		2:NO	2(6.7)				
<Ver. B> 12 AM: Temperature Recorded? (Day 7)	TEMPR4_6	-9:MISSING	26(86.7)				
		1:YES	3(10.0)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 8)	TEMPR4_7	-9:MISSING	26(86.7)				
		1:YES	1(3.3)				
		2:NO	3(10.0)				
<Ver. B> 12 AM: Temperature Recorded? (Day 9)	TEMPR4_8	-9:MISSING	28(93.3)				
		1:YES	2(6.7)				
<Ver. B> 12 AM: Temperature Recorded? (Day 10)	TEMPR4_9	-9:MISSING	28(93.3)				
		1:YES	1(3.3)				

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KD_FM012: Hospital Readmission Form
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DATA SET: k012 DATE CREATED: 26DEC2017

Number of Observations: 30

Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 11)	TEMPR4_10	-9:MISSING	28(93.3)				
		1:YES	1(3.3)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 12)	TEMPR4_11	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 13)	TEMPR4_12	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 14)	TEMPR4_13	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 15)	TEMPR4_14	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 16)	TEMPR4_15	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 17)	TEMPR4_16	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				

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KD_FM012: Hospital Readmission Form
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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 12 AM: Temperature Recorded? (Day 18)	TEMPR4_17	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 19)	TEMPR4_18	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 20)	TEMPR4_19	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 21)	TEMPR4_20	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> 12 AM: Temperature Recorded? (Day 22)	TEMPR4_21	-9:MISSING	29(96.7)				
		2:NO	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 1)	TEMPR5_0	-9:MISSING	5(16.7)				
		1:YES	23(76.7)				
		2:NO	2(6.7)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 2)	TEMPR5_1	-9:MISSING	8(26.7)				
		1:YES	22(73.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 3)	TEMPR5_2	-9:MISSING	10(33.3)				

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Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
		1:YES	16(53.3)				
		2:NO	4(13.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 4)	TEMPR5_3	-9:MISSING	18(60.0)				
		1:YES	10(33.3)				
		2:NO	2(6.7)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 5)	TEMPR5_4	-9:MISSING	24(80.0)				
		1:YES	6(20.0)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 6)	TEMPR5_5	-9:MISSING	25(83.3)				
		1:YES	4(13.3)				
		2:NO	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 7)	TEMPR5_6	-9:MISSING	26(86.7)				
		1:YES	4(13.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 8)	TEMPR5_7	-9:MISSING	26(86.7)				
		1:YES	3(10.0)				
		2:NO	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 9)	TEMPR5_8	-9:MISSING	28(93.3)				

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Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
		1:YES	2(6.7)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 10)	TEMPR5_9	-9:MISSING	28(93.3)				
		1:YES	2(6.7)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 11)	TEMPR5_10	-9:MISSING	28(93.3)				
		1:YES	1(3.3)				
		2:NO	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 12)	TEMPR5_11	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 13)	TEMPR5_12	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 14)	TEMPR5_13	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 15)	TEMPR5_14	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 16)	TEMPR5_15	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				

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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 17)	TEMPR5_16	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 18)	TEMPR5_17	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 19)	TEMPR5_18	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 20)	TEMPR5_19	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 21)	TEMPR5_20	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> Tmax(24 hr): Temperature Recorded? (Day 22)	TEMPR5_21	-9:MISSING	29(96.7)				
		1:YES	1(3.3)				
<Ver. B> 6 AM: Celsius Temperature (Day 1)	TEMP1_0			3(27)	36.87(1.62)	37.80(35.00,37.80)	35.00-37.80
<Ver. B> 6 AM: Celsius Temperature (Day 2)	TEMP1_1			17(13)	36.71(1.23)	36.50(36.00,37.20)	35.00-39.90
<Ver. B> 6 AM: Celsius Temperature (Day 3)	TEMP1_2			13(17)	36.90(0.89)	36.60(36.30,37.20)	35.70-38.80
<Ver. B> 6 AM: Celsius Temperature (Day 4)	TEMP1_3			7(23)	36.99(0.93)	36.80(36.10,37.80)	36.00-38.20

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Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 6 AM: Celsius Temperature (Day 5)	TEMP1_4			3(27)	36.67(1.04)	37.00(35.50,37.50)	35.50-37.50
<Ver. B> 6 AM: Celsius Temperature (Day 6)	TEMP1_5			3(27)	38.57(1.72)	38.30(37.00,40.40)	37.00-40.40
<Ver. B> 6 AM: Celsius Temperature (Day 7)	TEMP1_6			3(27)	37.07(0.57)	36.90(36.60,37.70)	36.60-37.70
<Ver. B> 6 AM: Celsius Temperature (Day 8)	TEMP1_7			2(28)	37.70(0.85)	37.70(37.10,38.30)	37.10-38.30
<Ver. B> 6 AM: Celsius Temperature (Day 9)	TEMP1_8						
<Ver. B> 6 AM: Celsius Temperature (Day 10)	TEMP1_9						
<Ver. B> 6 AM: Celsius Temperature (Day 11)	TEMP1_10						
<Ver. B> 6 AM: Celsius Temperature (Day 12)	TEMP1_11						
<Ver. B> 6 AM: Celsius Temperature (Day 13)	TEMP1_12						
<Ver. B> 6 AM: Celsius Temperature (Day 14)	TEMP1_13						
<Ver. B> 6 AM: Celsius Temperature (Day 15)	TEMP1_14						
<Ver. B> 6 AM: Celsius Temperature (Day 16)	TEMP1_15						
<Ver. B> 6 AM: Celsius Temperature (Day 17)	TEMP1_16						
<Ver. B> 6 AM: Celsius Temperature (Day 18)	TEMP1_17						
<Ver. B> 6 AM: Celsius Temperature (Day 19)	TEMP1_18						
<Ver. B> 6 AM: Celsius Temperature (Day 20)	TEMP1_19						

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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 6 AM: Celsius Temperature (Day 21)	TEMP1_20			1(29)	35.90()	35.90(35.90,35.90)	35.90-35.90
<Ver. B> 6 AM: Celsius Temperature (Day 22)	TEMP1_21						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 1)	CTEMP1_0			3(27)	36.53(1.42)	36.80(35.00,37.80)	35.00-37.80
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 2)	CTEMP1_1			17(13)	36.71(1.23)	36.50(36.00,37.20)	35.00-39.90
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 3)	CTEMP1_2			13(17)	36.75(1.00)	36.40(36.20,37.20)	35.50-38.80
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 4)	CTEMP1_3			7(23)	36.84(0.86)	36.80(36.10,37.80)	36.00-38.20
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 5)	CTEMP1_4			3(27)	36.67(1.04)	37.00(35.50,37.50)	35.50-37.50
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 6)	CTEMP1_5			3(27)	38.57(1.72)	38.30(37.00,40.40)	37.00-40.40
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 7)	CTEMP1_6			3(27)	37.07(0.57)	36.90(36.60,37.70)	36.60-37.70
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 8)	CTEMP1_7			2(28)	37.70(0.85)	37.70(37.10,38.30)	37.10-38.30
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 9)	CTEMP1_8						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 10)	CTEMP1_9						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 11)	CTEMP1_10						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 12)	CTEMP1_11						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 13)	CTEMP1_12						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 14)	CTEMP1_13						

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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 15)	CTEMP1_14						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 16)	CTEMP1_15						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 17)	CTEMP1_16						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 18)	CTEMP1_17						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 19)	CTEMP1_18						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 20)	CTEMP1_19						
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 21)	CTEMP1_20			1(29)	35.90()	35.90(35.90,35.90)	35.90-35.90
<created var> 6 AM: Celsius Temperature, rectal adj. -1 (Day 22)	CTEMP1_21						
<Ver. B> NOON: Celsius Temperature (Day 1)	TEMP2_0			6(24)	37.10(1.29)	37.05(36.00,37.90)	35.60-39.00
<Ver. B> NOON: Celsius Temperature (Day 2)	TEMP2_1			21(9)	36.73(0.60)	36.80(36.50,37.10)	35.50-38.00
<Ver. B> NOON: Celsius Temperature (Day 3)	TEMP2_2			15(15)	37.06(0.96)	36.90(36.60,37.40)	35.90-40.10
<Ver. B> NOON: Celsius Temperature (Day 4)	TEMP2_3			6(24)	36.97(0.63)	37.05(36.60,37.50)	36.00-37.60
<Ver. B> NOON: Celsius Temperature (Day 5)	TEMP2_4			5(25)	38.04(1.67)	37.30(36.90,39.00)	36.50-40.50
<Ver. B> NOON: Celsius Temperature (Day 6)	TEMP2_5			3(27)	37.67(0.96)	37.50(36.80,38.70)	36.80-38.70
<Ver. B> NOON: Celsius Temperature (Day 7)	TEMP2_6			1(29)	37.10()	37.10(37.10,37.10)	37.10-37.10
<Ver. B> NOON: Celsius Temperature (Day 8)	TEMP2_7			3(27)	37.30(0.79)	37.60(36.40,37.90)	36.40-37.90

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> NOON: Celsius Temperature (Day 9)	TEMP2_8			1(29)	38.20()	38.20(38.20,38.20)	38.20-38.20
<Ver. B> NOON: Celsius Temperature (Day 10)	TEMP2_9			1(29)	37.50()	37.50(37.50,37.50)	37.50-37.50
<Ver. B> NOON: Celsius Temperature (Day 11)	TEMP2_10						
<Ver. B> NOON: Celsius Temperature (Day 12)	TEMP2_11						
<Ver. B> NOON: Celsius Temperature (Day 13)	TEMP2_12						
<Ver. B> NOON: Celsius Temperature (Day 14)	TEMP2_13						
<Ver. B> NOON: Celsius Temperature (Day 15)	TEMP2_14						
<Ver. B> NOON: Celsius Temperature (Day 16)	TEMP2_15						
<Ver. B> NOON: Celsius Temperature (Day 17)	TEMP2_16						
<Ver. B> NOON: Celsius Temperature (Day 18)	TEMP2_17						
<Ver. B> NOON: Celsius Temperature (Day 19)	TEMP2_18						
<Ver. B> NOON: Celsius Temperature (Day 20)	TEMP2_19						
<Ver. B> NOON: Celsius Temperature (Day 21)	TEMP2_20			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40
<Ver. B> NOON: Celsius Temperature (Day 22)	TEMP2_21						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 1)	CTEMP2_0			6(24)	36.93(1.28)	36.55(36.00,37.90)	35.60-39.00
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 2)	CTEMP2_1			21(9)	36.59(0.68)	36.60(36.40,37.00)	34.50-38.00

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 3)	CTEMP2_2			15(15)	36.93(1.01)	36.80(36.50,37.20)	35.80-40.10
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 4)	CTEMP2_3			6(24)	36.97(0.63)	37.05(36.60,37.50)	36.00-37.60
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 5)	CTEMP2_4			5(25)	37.84(1.89)	37.30(36.50,39.00)	35.90-40.50
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 6)	CTEMP2_5			3(27)	37.67(0.96)	37.50(36.80,38.70)	36.80-38.70
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 7)	CTEMP2_6			1(29)	37.10()	37.10(37.10,37.10)	37.10-37.10
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 8)	CTEMP2_7			3(27)	37.30(0.79)	37.60(36.40,37.90)	36.40-37.90
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 9)	CTEMP2_8			1(29)	38.20()	38.20(38.20,38.20)	38.20-38.20
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 10)	CTEMP2_9			1(29)	37.50()	37.50(37.50,37.50)	37.50-37.50
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 11)	CTEMP2_10						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 12)	CTEMP2_11						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 13)	CTEMP2_12						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 14)	CTEMP2_13						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 15)	CTEMP2_14						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 16)	CTEMP2_15						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 17)	CTEMP2_16						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 18)	CTEMP2_17						

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 19)	CTEMP2_18						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 20)	CTEMP2_19						
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 21)	CTEMP2_20			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40
<created var> NOON: Celsius Temperature, rectal adj. -1 (Day 22)	CTEMP2_21						
<Ver. B> 6 PM: Celsius Temperature (Day 1)	TEMP3_0			17(13)	37.66(0.81)	37.60(37.00,38.30)	36.10-38.90
<Ver. B> 6 PM: Celsius Temperature (Day 2)	TEMP3_1			13(17)	37.08(0.98)	36.60(36.50,37.60)	36.10-39.10
<Ver. B> 6 PM: Celsius Temperature (Day 3)	TEMP3_2			10(20)	37.51(0.91)	37.65(36.80,38.10)	35.90-38.80
<Ver. B> 6 PM: Celsius Temperature (Day 4)	TEMP3_3			4(26)	37.60(1.25)	37.80(36.85,38.35)	35.90-38.90
<Ver. B> 6 PM: Celsius Temperature (Day 5)	TEMP3_4			4(26)	37.93(1.15)	37.90(37.05,38.80)	36.60-39.30
<Ver. B> 6 PM: Celsius Temperature (Day 6)	TEMP3_5			5(25)	37.84(0.55)	38.10(37.30,38.30)	37.20-38.30
<Ver. B> 6 PM: Celsius Temperature (Day 7)	TEMP3_6			4(26)	38.25(0.95)	38.50(37.65,38.85)	36.90-39.10
<Ver. B> 6 PM: Celsius Temperature (Day 8)	TEMP3_7			1(29)	37.70()	37.70(37.70,37.70)	37.70-37.70
<Ver. B> 6 PM: Celsius Temperature (Day 9)	TEMP3_8			1(29)	37.60()	37.60(37.60,37.60)	37.60-37.60
<Ver. B> 6 PM: Celsius Temperature (Day 10)	TEMP3_9			1(29)	37.60()	37.60(37.60,37.60)	37.60-37.60
<Ver. B> 6 PM: Celsius Temperature (Day 11)	TEMP3_10						
<Ver. B> 6 PM: Celsius Temperature (Day 12)	TEMP3_11						

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DATA SET: k012 DATE CREATED: 26DEC2017

Number of Observations: 30

Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 6 PM: Celsius Temperature (Day 13)	TEMP3_12						
<Ver. B> 6 PM: Celsius Temperature (Day 14)	TEMP3_13						
<Ver. B> 6 PM: Celsius Temperature (Day 15)	TEMP3_14						
<Ver. B> 6 PM: Celsius Temperature (Day 16)	TEMP3_15						
<Ver. B> 6 PM: Celsius Temperature (Day 17)	TEMP3_16						
<Ver. B> 6 PM: Celsius Temperature (Day 18)	TEMP3_17						
<Ver. B> 6 PM: Celsius Temperature (Day 19)	TEMP3_18						
<Ver. B> 6 PM: Celsius Temperature (Day 20)	TEMP3_19						
<Ver. B> 6 PM: Celsius Temperature (Day 21)	TEMP3_20						
<Ver. B> 6 PM: Celsius Temperature (Day 22)	TEMP3_21						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 1)	CTEMP3_0			17(13)	37.60(0.83)	37.50(37.00,38.30)	36.10-38.90
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 2)	CTEMP3_1			13(17)	36.93(1.03)	36.50(36.30,37.50)	35.80-39.10
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 3)	CTEMP3_2			10(20)	37.21(0.67)	37.35(36.80,37.70)	35.90-38.10
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 4)	CTEMP3_3			4(26)	37.60(1.25)	37.80(36.85,38.35)	35.90-38.90
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 5)	CTEMP3_4			4(26)	37.93(1.15)	37.90(37.05,38.80)	36.60-39.30
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 6)	CTEMP3_5			5(25)	37.84(0.55)	38.10(37.30,38.30)	37.20-38.30

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KD_FM012: Hospital Readmission Form
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Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 7)	CTEMP3_6			4(26)	38.25(0.95)	38.50(37.65,38.85)	36.90-39.10
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 8)	CTEMP3_7			1(29)	37.70()	37.70(37.70,37.70)	37.70-37.70
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 9)	CTEMP3_8			1(29)	37.60()	37.60(37.60,37.60)	37.60-37.60
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 10)	CTEMP3_9			1(29)	37.60()	37.60(37.60,37.60)	37.60-37.60
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 11)	CTEMP3_10						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 12)	CTEMP3_11						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 13)	CTEMP3_12						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 14)	CTEMP3_13						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 15)	CTEMP3_14						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 16)	CTEMP3_15						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 17)	CTEMP3_16						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 18)	CTEMP3_17						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 19)	CTEMP3_18						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 20)	CTEMP3_19						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 21)	CTEMP3_20						
<created var> 6 PM: Celsius Temperature, rectal adj. -1 (Day 22)	CTEMP3_21						

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Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 12 AM: Celsius Temperature (Day 1)	TEMP4_0			17(13)	36.86(0.87)	36.70(36.30,37.10)	35.50-38.40
<Ver. B> 12 AM: Celsius Temperature (Day 2)	TEMP4_1			21(9)	36.97(1.15)	36.90(36.50,37.60)	35.20-40.20
<Ver. B> 12 AM: Celsius Temperature (Day 3)	TEMP4_2			14(16)	36.69(0.74)	36.50(36.10,37.20)	35.80-38.20
<Ver. B> 12 AM: Celsius Temperature (Day 4)	TEMP4_3			7(23)	37.34(1.29)	36.80(36.70,38.90)	35.90-39.40
<Ver. B> 12 AM: Celsius Temperature (Day 5)	TEMP4_4			4(26)	37.33(0.50)	37.50(37.00,37.65)	36.60-37.70
<Ver. B> 12 AM: Celsius Temperature (Day 6)	TEMP4_5			3(27)	37.83(0.90)	37.90(36.90,38.70)	36.90-38.70
<Ver. B> 12 AM: Celsius Temperature (Day 7)	TEMP4_6			3(27)	36.53(0.64)	36.80(35.80,37.00)	35.80-37.00
<Ver. B> 12 AM: Celsius Temperature (Day 8)	TEMP4_7			1(29)	37.70()	37.70(37.70,37.70)	37.70-37.70
<Ver. B> 12 AM: Celsius Temperature (Day 9)	TEMP4_8			2(28)	37.55(1.91)	37.55(36.20,38.90)	36.20-38.90
<Ver. B> 12 AM: Celsius Temperature (Day 10)	TEMP4_9			1(29)	37.10()	37.10(37.10,37.10)	37.10-37.10
<Ver. B> 12 AM: Celsius Temperature (Day 11)	TEMP4_10			1(29)	36.60()	36.60(36.60,36.60)	36.60-36.60
<Ver. B> 12 AM: Celsius Temperature (Day 12)	TEMP4_11						
<Ver. B> 12 AM: Celsius Temperature (Day 13)	TEMP4_12			1(29)	36.20()	36.20(36.20,36.20)	36.20-36.20
<Ver. B> 12 AM: Celsius Temperature (Day 14)	TEMP4_13						
<Ver. B> 12 AM: Celsius Temperature (Day 15)	TEMP4_14						
<Ver. B> 12 AM: Celsius Temperature (Day 16)	TEMP4_15						

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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 12 AM: Celsius Temperature (Day 17)	TEMP4_16						
<Ver. B> 12 AM: Celsius Temperature (Day 18)	TEMP4_17						
<Ver. B> 12 AM: Celsius Temperature (Day 19)	TEMP4_18						
<Ver. B> 12 AM: Celsius Temperature (Day 20)	TEMP4_19						
<Ver. B> 12 AM: Celsius Temperature (Day 21)	TEMP4_20						
<Ver. B> 12 AM: Celsius Temperature (Day 22)	TEMP4_21						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 1)	CTEMP4_0			17(13)	36.80(0.90)	36.70(36.20,37.10)	35.50-38.40
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 2)	CTEMP4_1			21(9)	36.92(1.09)	36.90(36.50,37.60)	35.20-40.20
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 3)	CTEMP4_2			14(16)	36.55(0.61)	36.35(36.10,37.00)	35.80-37.80
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 4)	CTEMP4_3			7(23)	37.20(1.41)	36.80(35.90,38.90)	35.80-39.40
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 5)	CTEMP4_4			4(26)	37.33(0.50)	37.50(37.00,37.65)	36.60-37.70
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 6)	CTEMP4_5			3(27)	37.83(0.90)	37.90(36.90,38.70)	36.90-38.70
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 7)	CTEMP4_6			3(27)	36.53(0.64)	36.80(35.80,37.00)	35.80-37.00
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 8)	CTEMP4_7			1(29)	37.70()	37.70(37.70,37.70)	37.70-37.70
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 9)	CTEMP4_8			2(28)	37.55(1.91)	37.55(36.20,38.90)	36.20-38.90
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 10)	CTEMP4_9			1(29)	37.10()	37.10(37.10,37.10)	37.10-37.10

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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 11)	CTEMP4_10			1(29)	36.60()	36.60(36.60,36.60)	36.60-36.60
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 12)	CTEMP4_11						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 13)	CTEMP4_12			1(29)	36.20()	36.20(36.20,36.20)	36.20-36.20
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 14)	CTEMP4_13						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 15)	CTEMP4_14						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 16)	CTEMP4_15						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 17)	CTEMP4_16						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 18)	CTEMP4_17						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 19)	CTEMP4_18						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 20)	CTEMP4_19						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 21)	CTEMP4_20						
<created var> 12 AM: Celsius Temperature, rectal adj. -1 (Day 22)	CTEMP4_21						
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 1)	TEMP5_0			23(7)	38.31(0.75)	38.60(37.90,38.80)	36.30-39.40
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 2)	TEMP5_1			22(8)	37.57(1.05)	37.20(36.90,37.90)	36.20-40.20
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 3)	TEMP5_2			16(14)	37.68(1.06)	37.45(36.85,38.40)	36.50-40.10
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 4)	TEMP5_3			10(20)	37.73(1.15)	37.45(36.80,38.90)	36.30-39.40

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 5)	TEMP5_4			6(24)	38.68(1.34)	38.55(37.80,39.80)	36.90-40.50
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 6)	TEMP5_5			4(26)	38.88(1.05)	38.50(38.20,39.55)	38.10-40.40
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 7)	TEMP5_6			4(26)	38.68(0.79)	38.75(38.05,39.30)	37.70-39.50
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 8)	TEMP5_7			3(27)	37.93(0.72)	38.30(37.10,38.40)	37.10-38.40
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 9)	TEMP5_8			2(28)	37.70(1.70)	37.70(36.50,38.90)	36.50-38.90
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 10)	TEMP5_9			2(28)	37.30(2.12)	37.30(35.80,38.80)	35.80-38.80
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 11)	TEMP5_10			1(29)	38.00()	38.00(38.00,38.00)	38.00-38.00
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 12)	TEMP5_11			1(29)	36.50()	36.50(36.50,36.50)	36.50-36.50
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 13)	TEMP5_12			1(29)	37.00()	37.00(37.00,37.00)	37.00-37.00
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 14)	TEMP5_13			1(29)	36.60()	36.60(36.60,36.60)	36.60-36.60
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 15)	TEMP5_14			1(29)	36.70()	36.70(36.70,36.70)	36.70-36.70
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 16)	TEMP5_15			1(29)	35.80()	35.80(35.80,35.80)	35.80-35.80
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 17)	TEMP5_16			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 18)	TEMP5_17			1(29)	36.20()	36.20(36.20,36.20)	36.20-36.20
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 19)	TEMP5_18			1(29)	36.70()	36.70(36.70,36.70)	36.70-36.70
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 20)	TEMP5_19			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 21)	TEMP5_20			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40
<Ver. B> Tmax(24 hr): Celsius Temperature (Day 22)	TEMP5_21			1(29)	36.70()	36.70(36.70,36.70)	36.70-36.70
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 1)	CTEMP5_0			23(7)	38.18(0.82)	38.40(37.70,38.80)	36.30-39.40
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 2)	CTEMP5_1			22(8)	37.48(0.93)	37.20(36.90,37.80)	36.20-40.20
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 3)	CTEMP5_2			16(14)	37.49(0.97)	37.15(36.85,37.85)	36.50-40.10
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 4)	CTEMP5_3			10(20)	37.63(1.22)	37.45(36.40,38.90)	36.30-39.40
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 5)	CTEMP5_4			6(24)	38.52(1.63)	38.55(37.80,39.80)	35.90-40.50
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 6)	CTEMP5_5			4(26)	38.88(1.05)	38.50(38.20,39.55)	38.10-40.40
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 7)	CTEMP5_6			4(26)	38.68(0.79)	38.75(38.05,39.30)	37.70-39.50
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 8)	CTEMP5_7			3(27)	37.93(0.72)	38.30(37.10,38.40)	37.10-38.40
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 9)	CTEMP5_8			2(28)	37.70(1.70)	37.70(36.50,38.90)	36.50-38.90
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 10)	CTEMP5_9			2(28)	37.30(2.12)	37.30(35.80,38.80)	35.80-38.80
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 11)	CTEMP5_10			1(29)	38.00()	38.00(38.00,38.00)	38.00-38.00
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 12)	CTEMP5_11			1(29)	36.50()	36.50(36.50,36.50)	36.50-36.50

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<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 13)	CTEMP5_12			1(29)	37.00()	37.00(37.00,37.00)	37.00-37.00
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 14)	CTEMP5_13			1(29)	36.60()	36.60(36.60,36.60)	36.60-36.60
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 15)	CTEMP5_14			1(29)	36.70()	36.70(36.70,36.70)	36.70-36.70
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 16)	CTEMP5_15			1(29)	35.80()	35.80(35.80,35.80)	35.80-35.80
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 17)	CTEMP5_16			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 18)	CTEMP5_17			1(29)	36.20()	36.20(36.20,36.20)	36.20-36.20
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 19)	CTEMP5_18			1(29)	36.70()	36.70(36.70,36.70)	36.70-36.70
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 20)	CTEMP5_19			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 21)	CTEMP5_20			1(29)	36.40()	36.40(36.40,36.40)	36.40-36.40
<created var> Tmax(24 hr): Celsius Temperature, rectal adj. -1 (Day 22)	CTEMP5_21			1(29)	36.70()	36.70(36.70,36.70)	36.70-36.70
<created var> Mean temp. (Celsius) at 6 am over all days (rectal adjusted -1 C)	MEANTEMP06			20(10)	36.60(0.81)	36.58(35.93,37.10)	35.00-38.16

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<created var> Mean temp. (Celsius) at noon over all days (rectal adjusted -1 C)	MEANTEMP12			23(7)	36.80(0.74)	36.80(36.48,37.33)	34.50-38.38
<created var> Mean temp. (Celsius) at 6 pm over all days (rectal adjusted -1 C)	MEANTEMP18			19(11)	37.33(0.72)	37.25(36.80,37.70)	36.10-38.90
<created var> Mean temp. (Celsius) at 12 am over all days (rectal adjusted -1 C)	MEANTEMP24			23(7)	36.83(0.66)	36.75(36.47,37.10)	35.60-38.40
<created var> Mean Celsius temp. of Tmax(24 hr) over all days (rectal adjusted -1)	MEANTEMPMAX			25(5)	37.74(0.71)	37.80(37.16,38.28)	36.50-39.19
<created var> Mean temp. (Celsius) over all days (rectal adjusted -1 C)	MEANTEMP			24(6)	36.91(0.54)	36.82(36.64,37.20)	35.56-38.16
<Ver. B> 6 AM: Method (Day 1)	METH1_0			3(27)	2.67(1.53)	3.00(1.00,4.00)	1.00-4.00
<Ver. B> 6 AM: Method (Day 2)	METH1_1			17(13)	3.06(0.75)	3.00(3.00,4.00)	2.00-4.00
<Ver. B> 6 AM: Method (Day 3)	METH1_2			12(18)	2.58(1.08)	2.50(2.00,3.50)	1.00-4.00
<Ver. B> 6 AM: Method (Day 4)	METH1_3			7(23)	2.86(1.07)	3.00(2.00,4.00)	1.00-4.00
<Ver. B> 6 AM: Method (Day 5)	METH1_4			3(27)	2.67(0.58)	3.00(2.00,3.00)	2.00-3.00
<Ver. B> 6 AM: Method (Day 6)	METH1_5			3(27)	3.00(0.00)	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 6 AM: Method (Day 7)	METH1_6			3(27)	3.00(0.00)	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 6 AM: Method (Day 8)	METH1_7			2(28)	2.50(0.71)	2.50(2.00,3.00)	2.00-3.00
<Ver. B> 6 AM: Method (Day 9)	METH1_8						

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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 6 AM: Method (Day 10)	METH1_9						
<Ver. B> 6 AM: Method (Day 11)	METH1_10						
<Ver. B> 6 AM: Method (Day 12)	METH1_11						
<Ver. B> 6 AM: Method (Day 13)	METH1_12						
<Ver. B> 6 AM: Method (Day 14)	METH1_13						
<Ver. B> 6 AM: Method (Day 15)	METH1_14						
<Ver. B> 6 AM: Method (Day 16)	METH1_15						
<Ver. B> 6 AM: Method (Day 17)	METH1_16						
<Ver. B> 6 AM: Method (Day 18)	METH1_17						
<Ver. B> 6 AM: Method (Day 19)	METH1_18						
<Ver. B> 6 AM: Method (Day 20)	METH1_19						
<Ver. B> 6 AM: Method (Day 21)	METH1_20			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 6 AM: Method (Day 22)	METH1_21						
<Ver. B> NOON: Method (Day 1)	METH2_0			6(24)	2.67(1.03)	3.00(2.00,3.00)	1.00-4.00
<Ver. B> NOON: Method (Day 2)	METH2_1			21(9)	2.62(0.97)	3.00(2.00,3.00)	1.00-4.00
<Ver. B> NOON: Method (Day 3)	METH2_2			14(16)	2.86(1.03)	3.00(2.00,4.00)	1.00-4.00

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KD_FM012: Hospital Readmission Form
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Number of Variables: 525

Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> NOON: Method (Day 4)	METH2_3			6(24)	3.17(0.75)	3.00(3.00,4.00)	2.00-4.00
<Ver. B> NOON: Method (Day 5)	METH2_4			5(25)	2.40(0.89)	3.00(2.00,3.00)	1.00-3.00
<Ver. B> NOON: Method (Day 6)	METH2_5			3(27)	3.00(0.00)	3.00(3.00,3.00)	3.00-3.00
<Ver. B> NOON: Method (Day 7)	METH2_6			1(29)	2.00()	2.00(2.00,2.00)	2.00-2.00
<Ver. B> NOON: Method (Day 8)	METH2_7			3(27)	2.67(0.58)	3.00(2.00,3.00)	2.00-3.00
<Ver. B> NOON: Method (Day 9)	METH2_8			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> NOON: Method (Day 10)	METH2_9			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> NOON: Method (Day 11)	METH2_10						
<Ver. B> NOON: Method (Day 12)	METH2_11						
<Ver. B> NOON: Method (Day 13)	METH2_12						
<Ver. B> NOON: Method (Day 14)	METH2_13						
<Ver. B> NOON: Method (Day 15)	METH2_14						
<Ver. B> NOON: Method (Day 16)	METH2_15						
<Ver. B> NOON: Method (Day 17)	METH2_16						
<Ver. B> NOON: Method (Day 18)	METH2_17						
<Ver. B> NOON: Method (Day 19)	METH2_18						

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Organization of file: One Record per Patient

Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> NOON: Method (Day 20)	METH2_19						
<Ver. B> NOON: Method (Day 21)	METH2_20			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> NOON: Method (Day 22)	METH2_21						
<Ver. B> 6 PM: Method (Day 1)	METH3_0			14(16)	3.07(0.83)	3.00(3.00,4.00)	1.00-4.00
<Ver. B> 6 PM: Method (Day 2)	METH3_1			13(17)	2.77(1.01)	3.00(2.00,3.00)	1.00-4.00
<Ver. B> 6 PM: Method (Day 3)	METH3_2			10(20)	2.40(1.17)	2.50(1.00,3.00)	1.00-4.00
<Ver. B> 6 PM: Method (Day 4)	METH3_3			4(26)	3.00(0.82)	3.00(2.50,3.50)	2.00-4.00
<Ver. B> 6 PM: Method (Day 5)	METH3_4			4(26)	2.75(0.50)	3.00(2.50,3.00)	2.00-3.00
<Ver. B> 6 PM: Method (Day 6)	METH3_5			5(25)	2.80(0.45)	3.00(3.00,3.00)	2.00-3.00
<Ver. B> 6 PM: Method (Day 7)	METH3_6			4(26)	2.75(0.50)	3.00(2.50,3.00)	2.00-3.00
<Ver. B> 6 PM: Method (Day 8)	METH3_7			1(29)	2.00()	2.00(2.00,2.00)	2.00-2.00
<Ver. B> 6 PM: Method (Day 9)	METH3_8			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 6 PM: Method (Day 10)	METH3_9			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 6 PM: Method (Day 11)	METH3_10						
<Ver. B> 6 PM: Method (Day 12)	METH3_11						
<Ver. B> 6 PM: Method (Day 13)	METH3_12						

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 6 PM: Method (Day 14)	METH3_13						
<Ver. B> 6 PM: Method (Day 15)	METH3_14						
<Ver. B> 6 PM: Method (Day 16)	METH3_15						
<Ver. B> 6 PM: Method (Day 17)	METH3_16						
<Ver. B> 6 PM: Method (Day 18)	METH3_17						
<Ver. B> 6 PM: Method (Day 19)	METH3_18						
<Ver. B> 6 PM: Method (Day 20)	METH3_19						
<Ver. B> 6 PM: Method (Day 21)	METH3_20						
<Ver. B> 6 PM: Method (Day 22)	METH3_21						
<Ver. B> 12 AM: Method (Day 1)	METH4_0			17(13)	3.12(0.86)	3.00(3.00,4.00)	1.00-4.00
<Ver. B> 12 AM: Method (Day 2)	METH4_1			21(9)	3.00(0.77)	3.00(3.00,3.00)	1.00-4.00
<Ver. B> 12 AM: Method (Day 3)	METH4_2			14(16)	2.93(0.92)	3.00(3.00,3.00)	1.00-4.00
<Ver. B> 12 AM: Method (Day 4)	METH4_3			7(23)	2.86(0.90)	3.00(3.00,3.00)	1.00-4.00
<Ver. B> 12 AM: Method (Day 5)	METH4_4			4(26)	2.75(0.50)	3.00(2.50,3.00)	2.00-3.00
<Ver. B> 12 AM: Method (Day 6)	METH4_5			3(27)	2.67(0.58)	3.00(2.00,3.00)	2.00-3.00
<Ver. B> 12 AM: Method (Day 7)	METH4_6			3(27)	2.67(0.58)	3.00(2.00,3.00)	2.00-3.00

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> 12 AM: Method (Day 8)	METH4_7			1(29)	2.00()	2.00(2.00,2.00)	2.00-2.00
<Ver. B> 12 AM: Method (Day 9)	METH4_8			2(28)	3.00(0.00)	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 12 AM: Method (Day 10)	METH4_9			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 12 AM: Method (Day 11)	METH4_10			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 12 AM: Method (Day 12)	METH4_11						
<Ver. B> 12 AM: Method (Day 13)	METH4_12			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> 12 AM: Method (Day 14)	METH4_13						
<Ver. B> 12 AM: Method (Day 15)	METH4_14						
<Ver. B> 12 AM: Method (Day 16)	METH4_15						
<Ver. B> 12 AM: Method (Day 17)	METH4_16						
<Ver. B> 12 AM: Method (Day 18)	METH4_17						
<Ver. B> 12 AM: Method (Day 19)	METH4_18						
<Ver. B> 12 AM: Method (Day 20)	METH4_19						
<Ver. B> 12 AM: Method (Day 21)	METH4_20						
<Ver. B> 12 AM: Method (Day 22)	METH4_21						
<Ver. B> Tmax(24 hr): Method (Day 1)	METH5_0			22(8)	2.82(0.96)	3.00(2.00,3.00)	1.00-4.00

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> Tmax(24 hr): Method (Day 2)	METH5_1			22(8)	2.86(0.89)	3.00(2.00,3.00)	1.00-4.00
<Ver. B> Tmax(24 hr): Method (Day 3)	METH5_2			16(14)	2.69(1.01)	3.00(2.00,3.00)	1.00-4.00
<Ver. B> Tmax(24 hr): Method (Day 4)	METH5_3			10(20)	3.00(0.94)	3.00(3.00,4.00)	1.00-4.00
<Ver. B> Tmax(24 hr): Method (Day 5)	METH5_4			6(24)	2.50(0.84)	3.00(2.00,3.00)	1.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 6)	METH5_5			4(26)	2.75(0.50)	3.00(2.50,3.00)	2.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 7)	METH5_6			4(26)	2.75(0.50)	3.00(2.50,3.00)	2.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 8)	METH5_7			3(27)	2.67(0.58)	3.00(2.00,3.00)	2.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 9)	METH5_8			2(28)	3.00(0.00)	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 10)	METH5_9			2(28)	3.00(0.00)	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 11)	METH5_10			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 12)	METH5_11			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 13)	METH5_12			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 14)	METH5_13			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 15)	METH5_14			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 16)	METH5_15			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 17)	METH5_16			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<Ver. B> Tmax(24 hr): Method (Day 18)	METH5_17			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 19)	METH5_18			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 20)	METH5_19			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 21)	METH5_20			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<Ver. B> Tmax(24 hr): Method (Day 22)	METH5_21			1(29)	3.00()	3.00(3.00,3.00)	3.00-3.00
<created var> # of rectal measurments at 6 am over all days	RECTAL06			26(4)	0.15(0.37)	0.00(0.00,0.00)	0.00-1.00
<created var> # of rectal measurments at noon over all days	RECTAL12			26(4)	0.27(0.83)	0.00(0.00,0.00)	0.00-3.00
<created var> # of rectal measurments at 6 pm over all days	RECTAL18			26(4)	0.23(0.65)	0.00(0.00,0.00)	0.00-3.00
<created var> # of rectal measurments at 12 am over all days	RECTAL24			26(4)	0.19(0.69)	0.00(0.00,0.00)	0.00-3.00
<created var> # of rectal measurments at Tmax(24 hr) over all days	RECTALMAX			26(4)	0.38(1.13)	0.00(0.00,0.00)	0.00-5.00
<created var> # of rectal measurments over all days	RECTAL			26(4)	0.85(2.38)	0.00(0.00,0.00)	0.00-10.00
<created var> # of oral measurments at 6 am over all days	ORAL06			26(4)	0.42(1.06)	0.00(0.00,0.00)	0.00-4.00
<created var> # of oral measurments at noon over all days	ORAL12			26(4)	0.50(1.24)	0.00(0.00,1.00)	0.00-6.00
<created var> # of oral measurments at 6 pm over all days	ORAL18			26(4)	0.38(1.58)	0.00(0.00,0.00)	0.00-8.00
<created var> # of oral measurments at 12 am over all days	ORAL24			26(4)	0.35(1.06)	0.00(0.00,0.00)	0.00-5.00
<created var> # of oral measurments at Tmax(24 hr) over all days	ORALMAX			26(4)	0.54(1.63)	0.00(0.00,0.00)	0.00-8.00

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Variable Label (VAR)	Variable Name	Category	N(%)	N(Missing)	Mean(SD)	Median(Q1,Q3)	Range of Values
<created var> # of oral measurments over all days	ORAL			26(4)	1.65(4.69)	0.00(0.00,1.00)	0.00-23.00
<created var> # of armpit measurments at 6 am over all days	ARMPIT06			26(4)	0.96(1.54)	0.00(0.00,1.00)	0.00-6.00
<created var> # of armpit measurments at noon over all days	ARMPIT12			26(4)	1.19(1.77)	0.00(0.00,2.00)	0.00-6.00
<created var> # of armpit measurments at 6 pm over all days	ARMPIT18			26(4)	1.19(2.00)	0.00(0.00,1.00)	0.00-6.00
<created var> # of armpit measurments at 12 am over all days	ARMPIT24			26(4)	1.77(2.25)	1.00(0.00,2.00)	0.00-8.00
<created var> # of armpit measurments at Tmax(24 hr) over all days	ARMPITMAX			26(4)	2.42(4.62)	1.00(0.00,3.00)	0.00-22.00
<created var> # of armpit measurments over all days	ARMPIT			26(4)	5.12(6.96)	2.50(0.00,6.00)	0.00-23.00
<created var> # of ear measurments at 6 am over all days	EAR06			26(4)	0.42(0.95)	0.00(0.00,0.00)	0.00-3.00
<created var> # of ear measurments at noon over all days	EAR12			26(4)	0.42(0.95)	0.00(0.00,0.00)	0.00-3.00
<created var> # of ear measurments at 6 pm over all days	EAR18			26(4)	0.38(0.85)	0.00(0.00,0.00)	0.00-3.00
<created var> # of ear measurments at 12 am over all days	EAR24			26(4)	0.58(1.06)	0.00(0.00,1.00)	0.00-3.00
<created var> # of ear measurments at Tmax(24 hr) over all days	EARMAX			26(4)	0.62(1.24)	0.00(0.00,1.00)	0.00-4.00
<created var> # of ear measurments over all days	EAR			26(4)	1.81(3.45)	0.00(0.00,1.00)	0.00-10.00
Form Version	VER_ID	A	5(16.7)				
		B	25(83.3)				