

Variables in Creation Order					
#	Variable	Type	Len	Format	Label
1	Subj	Num	8		Subject Number
2	sfReas	Char	50		Screen Failure Reason
3	sfStatus	Char	1		Screen Failure Status (0 = Failed)
4	BioSex	Char	1		Biological Sex
5	VisitDate	Char	9		Visit Date
6	failDate	Char	9		Failure Notification Date
7	sbp	Num	8		Systolic Blood Pressure
8	dbp	Num	8		Diastolic Blood Pressure
9	bpUnits	Char	5		Units (BP)
10	pulse	Num	8		Pulse
11	pulseUnits	Char	9		Units (Pulse)
12	position	Char	9		Position
13	temp	Num	8	5.1	Temperature
14	tempUnits	Char	1		Units (Temp)
15	weight	Num	8		Weight
16	weightUnits	Char	2		Units (Weight)
17	pain	Num	8		Pain Score

Sort Information	
Sortedby	DESCENDING sfStatus sfReas DESCENDING VisitDate DESCENDING failDate Subj
Validated	YES
Character Set	ANSI

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5	VisitDate	Char	10		Visit Date
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7	sbp	Num	8		Systolic Blood Pressure
8	dbp	Num	8		Diastolic Blood Pressure
9	bpUnits	Char	5		Units (BP)
10	pulse	Num	8		Pulse
11	pulseUnits	Char	9		Units (Pulse)
12	position	Char	9		Position
13	temp	Num	8	3.1	Temperature
14	tempUnits	Char	1		Units (Temp)
15	weight	Num	8		Weight
16	weightUnits	Char	2		Units (Weight)
17	pain	Num	8		Pain Score

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Validated	YES
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8	dbp	Num	8		Diastolic Blood Pressure
9	bpUnits	Char	5		Units (BP)
10	pulse	Num	8		Pulse
11	pulseUnits	Char	9		Units (Pulse)
12	position	Char	9		Position
13	temp	Num	8	3.1	Temperature
14	tempUnits	Char	1		Units (Temp)
15	weight	Num	8		Weight
16	weightUnits	Char	2		Units (Weight)
17	pain	Num	8		Pain Score

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Sortedby	DESCENDING sfStatus sfReas DESCENDING VisitDate DESCENDING failDate Subj
Validated	YES
Character Set	ANSI

Selected Summary Statistics on Baseline Measurements for Patients from Site 1

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Pain Score	Variable	Label	N	Mean	Std Dev	Median	Quartile Range
0	weight	Weight	14	177.4	29.2	171.5	36.0
	temp	Temperature	14	98.5	0.5	98.5	0.6
	pulse	Pulse	14	72.3	8.9	72.5	16.0
	dbp	Diastolic Blood Pressure	14	77.0	8.4	77.5	14.0
	sbp	Systolic Blood Pressure	14	104.4	8.9	101.0	11.0
1	weight	Weight	12	162.1	34.2	161.5	39.5
	temp	Temperature	12	98.5	0.6	98.9	0.8
	pulse	Pulse	12	72.3	10.7	73.5	16.5
	dbp	Diastolic Blood Pressure	12	76.1	11.3	79.5	22.5
	sbp	Systolic Blood Pressure	12	104.8	16.2	103.5	26.0
2	weight	Weight	17	143.0	29.7	133.0	45.0
	temp	Temperature	17	98.6	0.5	98.4	0.8
	pulse	Pulse	17	73.4	10.5	75.0	14.0
	dbp	Diastolic Blood Pressure	17	77.1	9.7	79.0	12.0
	sbp	Systolic Blood Pressure	17	100.9	13.8	103.0	15.0
3	weight	Weight	22	154.8	34.3	141.5	47.0
	temp	Temperature	22	98.4	0.6	98.4	0.8
	pulse	Pulse	22	73.5	10.9	76.5	16.0
	dbp	Diastolic Blood Pressure	22	76.6	9.8	77.5	14.0
	sbp	Systolic Blood Pressure	22	100.3	11.5	98.5	15.0
4	weight	Weight	26	166.4	30.6	169.0	46.0
	temp	Temperature	26	98.5	0.6	98.5	1.0
	pulse	Pulse	26	72.2	9.3	73.0	12.0
	dbp	Diastolic Blood Pressure	26	76.4	8.7	78.0	9.0
	sbp	Systolic Blood Pressure	26	105.4	9.9	106.5	14.0

Frequency Analysis of Baseline Positions and Pain Measurements by Blood Pressure Status for Patients from Site 2

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Position				
position	Frequency	Percent	Cumulative Frequency	Cumulative Percent
RECLINED	23	20.54	23	20.54
SEATED	42	37.50	65	58.04
SITTING	47	41.96	112	100.00

Frequency Percent

Table 3 of dbp by sbp			
Controlling for pain=2			
dbp(Diastolic Blood Pressure)	sbp(Systolic Blood Pressure)		
	Acceptable	High	Total
Acceptable	6 60.00	0 0.00	6 60.00
High	4 40.00	0 0.00	4 40.00
Total	10 100.00	0 0.00	10 100.00

Frequency Percent

Table 1 of dbp by sbp			
Controlling for pain=0			
dbp(Diastolic Blood Pressure)	sbp(Systolic Blood Pressure)		
	Acceptable	High	Total
Acceptable	6 42.86	0 0.00	6 42.86
High	8 57.14	0 0.00	8 57.14
Total	14 100.00	0 0.00	14 100.00

Frequency Percent

Table 4 of dbp by sbp			
Controlling for pain=3			
dbp(Diastolic Blood Pressure)	sbp(Systolic Blood Pressure)		
	Acceptable	High	Total
Acceptable	7 50.00	0 0.00	7 50.00
High	7 50.00	0 0.00	7 50.00
Total	14 100.00	0 0.00	14 100.00

Frequency Percent

Table 2 of dbp by sbp			
Controlling for pain=1			
dbp(Diastolic Blood Pressure)	sbp(Systolic Blood Pressure)		
	Acceptable	High	Total
Acceptable	4 30.77	0 0.00	4 30.77
High	9 69.23	0 0.00	9 69.23
Total	13 100.00	0 0.00	13 100.00

Frequency Percent

Table 5 of dbp by sbp			
Controlling for pain=4			
dbp(Diastolic Blood Pressure)	sbp(Systolic Blood Pressure)		
	Acceptable	High	Total
Acceptable	12 52.17	0 0.00	12 52.17
High	11 47.83	0 0.00	11 47.83
Total	23 100.00	0 0.00	23 100.00

Hypertension (high blood pressure) begins when systolic reaches 130 or diastolic reaches 80

**Selected Listing of Patients with a Screen Failure and Hypertension
for patients from Site 3**

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Subject Number	Pain Score	Visit Date	Screen Failure Status (0 = Failed)	Screen Failure Reason	Failure Notification Date	Biological Sex	Systolic Blood Pressure	Diastolic Blood Pressure	Units (BP)	Weight	Units (Weight)
16	.	31/01/2018	0	High Blood Pressure	31/01/2018	M	121	101	mm hg	44	KG
22	.	31/01/2018	0	High Blood Pressure	31/01/2018	M	130	104	mm hg	47	KG
100	.	29/03/2018	0	High Blood Pressure	29/03/2018	F	129	94	mm hg	36	KG
19	.	28/01/2018	0	High Blood Pressure	28/01/2018	F	121	95	mm hg	30	KG
52	.	27/02/2018	0	High Blood Pressure	27/02/2018	M	113	92	mm hg	42	KG
10	.	26/01/2018	0	High Blood Pressure	26/01/2018	F	112	91	mm hg	28	KG
12	.	26/01/2018	0	High Blood Pressure	26/01/2018	F	130	100	mm hg	35	KG
15	.	26/01/2018	0	High Blood Pressure	26/01/2018	F	137	100	mm hg	34	KG
48	.	25/02/2018	0	High Blood Pressure	25/02/2018	F	122	96	mm hg	34	KG
88	.	24/03/2018	0	High Blood Pressure	24/03/2018	M	117	99	mm hg	41	KG
7	.	24/01/2018	0	High Blood Pressure	24/01/2018	M	125	92	mm hg	53	KG
46	.	23/02/2018	0	High Blood Pressure	23/02/2018	F	139	105	mm hg	36	KG
11	.	23/01/2018	0	High Blood Pressure	23/01/2018	M	125	111	mm hg	46	KG
2	.	22/01/2018	0	High Blood Pressure	22/01/2018	M	151	111	mm hg	52	KG
6	.	22/01/2018	0	High Blood Pressure	22/01/2018	M	144	112	mm hg	55	KG
120	.	19/04/2018	0	High Blood Pressure	19/04/2018	M	129	102	mm hg	53	KG
41	.	18/02/2018	0	High Blood Pressure	18/02/2018	M	125	104	mm hg	45	KG
118	.	17/04/2018	0	High Blood Pressure	17/04/2018	F	139	107	mm hg	40	KG
119	.	17/04/2018	0	High Blood Pressure	17/04/2018	M	124	106	mm hg	49	KG
77	.	16/03/2018	0	High Blood Pressure	16/03/2018	M	115	91	mm hg	42	KG
117	.	15/04/2018	0	High Blood Pressure	15/04/2018	F	119	97	mm hg	33	KG
80	.	15/03/2018	0	High Blood Pressure	15/03/2018	F	125	101	mm hg	35	KG
110	.	13/04/2018	0	High Blood Pressure	13/04/2018	M	108	96	mm hg	42	KG
71	.	12/03/2018	0	High Blood Pressure	12/03/2018	M	110	91	mm hg	42	KG
111	.	11/04/2018	0	High Blood Pressure	11/04/2018	M	132	107	mm hg	47	KG
108	.	09/04/2018	0	High Blood Pressure	09/04/2018	M	122	95	mm hg	48	KG
112	.	09/04/2018	0	High Blood Pressure	09/04/2018	F	128	113	mm hg	31	KG
28	.	08/02/2018	0	High Blood Pressure	08/02/2018	M	122	94	mm hg	43	KG
30	.	08/02/2018	0	High Blood Pressure	08/02/2018	F	143	110	mm hg	41	KG
107	.	07/04/2018	0	High Blood Pressure	07/04/2018	M	148	104	mm hg	50	KG
104	.	06/04/2018	0	High Blood Pressure	06/04/2018	F	124	100	mm hg	27	KG
59	.	06/03/2018	0	High Blood Pressure	06/03/2018	F	129	99	mm hg	35	KG
103	.	05/04/2018	0	High Blood Pressure	05/04/2018	F	127	106	mm hg	30	KG

**Hypertension (high blood pressure) begins when systolic reaches 130 or diastolic reaches 80
Only patients with a screen failure are included.**

**Selected Listing of Patients with a Screen Failure and Hypertension
for patients from Site 3**

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Subject Number	Pain Score	Visit Date	Screen Failure Status (0 = Failed)	Screen Failure Reason	Failure Notification Date	Biological Sex	Systolic Blood Pressure	Diastolic Blood Pressure	Units (BP)	Weight	Units (Weight)
58	.	05/03/2018	0	High Blood Pressure	05/03/2018	F	140	93	mm hg	41	KG
29	.	05/02/2018	0	High Blood Pressure	05/02/2018	F	126	104	mm hg	32	KG
20	.	02/02/2018	0	High Blood Pressure	02/02/2018	F	118	91	mm hg	29	KG
25	.	02/02/2018	0	High Blood Pressure	02/02/2018	F	135	101	mm hg	38	KG
98	0	31/03/2018	0	LOW BASELINE PAIN	31/03/2018	M	109	89	mm hg	39	KG
94	0	29/03/2018	0	LOW BASELINE PAIN	29/03/2018	M	109	88	mm hg	40	KG
21	0	29/01/2018	0	LOW BASELINE PAIN	29/01/2018	M	120	81	mm hg	45	KG
89	0	24/03/2018	0	LOW BASELINE PAIN	24/03/2018	F	106	84	mm hg	28	KG
45	0	22/02/2018	0	LOW BASELINE PAIN	22/02/2018	M	108	86	mm hg	33	KG
42	0	19/02/2018	0	LOW BASELINE PAIN	19/02/2018	F	133	87	mm hg	32	KG
32	0	10/02/2018	0	LOW BASELINE PAIN	10/02/2018	F	118	82	mm hg	28	KG

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