

**Data Set Name: cp02\_long.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	subjid	Num	8			Unique subject ID
2	painv1	Num	8			NIH-CPSI Pain score at visit 1
3	uriv1	Num	8			NIH-CPSI Urinary score at visit 1
4	qolv1	Num	8			NIH-CPSI Quality of Life Score at visit 1
5	cpsiv1	Num	8			NIH-CPSI Total Score at visit 1
6	painv2	Num	8			NIH-CPSI Pain score at visit 2
7	uriv2	Num	8			NIH-CPSI Urinary score at visit 2
8	qolv2	Num	8			NIH-CPSI Quality of Life Score at visit 2
9	cpsiv2	Num	8			NIH-CPSI Total Score at visit 2
10	painv3	Num	8			NIH-CPSI Pain score at visit 3
11	uriv3	Num	8			NIH-CPSI Urinary score at visit 3
12	qolv3	Num	8			NIH-CPSI Quality of Life Score at visit 3
13	cpsiv3	Num	8			NIH-CPSI Total Score at visit 3
14	painv4	Num	8			NIH-CPSI Pain score at visit 4
15	uriv4	Num	8			NIH-CPSI Urinary score at visit 4
16	qolv4	Num	8			NIH-CPSI Quality of Life Score at visit 4
17	cpsiv4	Num	8			NIH-CPSI Total Score at visit 4
18	painv5	Num	8			NIH-CPSI Pain score at visit 5
19	uriv5	Num	8			NIH-CPSI Urinary score at visit 5
20	qolv5	Num	8			NIH-CPSI Quality of Life Score at visit 5
21	cpsiv5	Num	8			NIH-CPSI Total Score at visit 5
22	painv9	Num	8			NIH-CPSI Pain score at visit 9
23	uriv9	Num	8			NIH-CPSI Urinary score at visit 9
24	qolv9	Num	8			NIH-CPSI Quality of Life Score at visit 9
25	cpsiv9	Num	8			NIH-CPSI Total Score at visit 9
26	ARM	Char	1	\$1.	\$1.	Treatment arm: A=Pregabalin B=Placebo
27	randdate	Num	8	DATE9.		Date of Randomization
28	ccidnew	Num	8			Clinical sites(UCLA/King Drew combined and UWashington/Malaysia combined)
29	lastvnum	Num	8			Study stop visit number
30	phase1sst1	Num	8			indicator of study completion at phase I:1=complete,0=withdrew
31	phase2sst1	Num	8			indicator of study completion at phase II:1=complete,0=withdrew
32	phase1reason	Num	8			Reason of phase I study stop
33	phase2reason	Num	8			Reason of phase II study stop
34	timetostop	Num	8			Time to study stop
35	painbase	Num	8			Average baseline NIH-CPSI Pain Score
36	uribase	Num	8			Average baseline NIH-CPSI Urinary Score

Num	Variable	Type	Len	Format	Informat	Label
37	qolbase	Num	8			Average baseline NIH-CPSI Quality of Life Score
38	cpsibase	Num	8			Average baseline NIH-CPSI Total Score
39	epsi6ptdrop6wk	Num	8			Binary cutoff @ 6 points: NIH-CPSI Total Score change from baseline to week 6 (1=responder,0=nonresponder)
40	epsi6ptdrop12wk	Num	8			Binary cutoff @ 6 points: NIH-CPSI Total Score change from baseline to week 12 (1=responder,0=nonresponder)
41	paincgv5	Num	8			NIH-CPSI Pain score change from baseline to visit 5(wk6)
42	paincgv9	Num	8			NIH-CPSI Pain score change from baseline to visit 9(wk12)
43	uricgv5	Num	8			NIH-CPSI Urinary score change from baseline to visit 5(wk6)
44	uricgv9	Num	8			NIH-CPSI Urinary score change from baseline to visit 9(wk12)
45	qolcgv5	Num	8			NIH-CPSI Quality of Life Score change from baseline to visit 5(wk6)
46	qolcgv9	Num	8			NIH-CPSI Quality of Life Score change from baseline to visit 9(wk12)
47	cpicgv5	Num	8			NIH-CPSI Total Score change from baseline to visit 5(wk6)
48	cpicgv9	Num	8			NIH-CPSI Total Score change from baseline to visit 9(wk12)
49	sex	Num	8	CP2SEX.	2.	Gender: 1=Male
50	race	Num	8	CP2RACE.		Race (see SAS format)
51	age	Num	8			Age at baseline
52	income	Num	8			annual family income
53	education	Num	8			highest education level
54	employment	Num	8			current employment status
55	fmdiagIC	Num	8			Have any family members ever been diagnosed w/ PBS or IC
56	fmdiagCP	Num	8			Have any family members ever been diagnosed w/ CPPS or CP
57	MED1A	Num	8	3.	3.	age when diagnosed
58	MED2A	Num	8	3.	3.	age when symptom began
59	hxdiag	Num	8			ever been diagnosed w/ IC,CP or chronic pelvic pain symptoms
60	diagdur	Num	8			duration (in yrs) of diagnosis
61	sympdur	Num	8			duration (in yrs) of symptoms
62	cppainv1	Num	8			CP Pain score at visit 1
63	urgencyv1	Num	8			Urgency score at visit 1
64	cppainv2	Num	8			CP Pain score at visit 2
65	urgencyv2	Num	8			Urgency score at visit 2
66	cppainbase	Num	8			Average Pain score at visit 1 and 2
67	urgencybase	Num	8			Average Urgency score at visit 1 and visit 2
68	grav5	Num	8			GRA at visit 5(wk6)
69	grav9	Num	8			GRA at visit 9(wk12)
70	grarespv5	Num	8			Binary GRA at visit 5(wk6): 1=GRA responder(6,7), 0=GRA Non-responder(otherwise)
71	grarespv9	Num	8			Binary GRA at visit 9(wk12): 1=GRA responder(6,7), 0=GRA Non-responder(otherwise)

Num	Variable	Type	Len	Format	Informat	Label
72	dcompphase1	Num	8			% drug compliance for phase I
73	dcompcat	Num	8			categorize % drug compliance for phase I: 1=<=25%,2=25-50%,3=50-75%,4=75-95%,5=>95%,6=missing
74	maxdosep1	Num	8			Maximum Dosage at Phase I: 1=150 mg; 2=300 mg; 3=600 mg; 0=Not taking study drug
75	maxdosepe	Num	8			Maximum Dosage at Primary Endpoint visit (v5):: 1=150 mg; 2=300 mg; 3=600 mg; 0=Not taking study drug; .=missing/withdraw
76	had15_v2	Num	8	3.	3.	HAD15 score at visit 2
77	pcs12_v2	Num	8			SF12 Physical Component Score at visit 2
78	mcs12_v2	Num	8			SF12 Mental Component Score at visit 2
79	iief_shim_v2	Num	8			IIEF SHIM score at visit 2
80	mcgill_sensory_v2	Num	8			McGill Sensory score at visit 2
81	mcgill_affective_v2	Num	8			McGill Affective score at visit 2
82	mcgill_total_v2	Num	8			McGill total score at visit 2
83	had15_v5	Num	8	3.	3.	HAD15 score at visit 5
84	pcs12_v5	Num	8			SF12 Physical Component Score at visit 5
85	mcs12_v5	Num	8			SF12 Mental Component Score at visit 5
86	iief_shim_v5	Num	8			IIEF SHIM score at visit 5
87	mcgill_sensory_v5	Num	8			McGill Sensory score at visit 5
88	mcgill_affective_v5	Num	8			McGill Affective score at visit 5
89	mcgill_total_v5	Num	8			McGill total score at visit 5
90	had15_v9	Num	8	3.	3.	HAD15 score at visit 9
91	pcs12_v9	Num	8			SF12 Physical Component Score at visit 9
92	mcs12_v9	Num	8			SF12 Mental Component Score at visit 9
93	iief_shim_v9	Num	8			IIEF SHIM score at visit 9
94	mcgill_sensory_v9	Num	8			McGill Sensory score at visit 9
95	mcgill_affective_v9	Num	8			McGill Affective score at visit 9
96	mcgill_total_v9	Num	8			McGill total score at visit 9
97	had15_6wkcng	Num	8			HAD15 score change from baseline to week 6
98	mcs12_6wkcng	Num	8			SF12 Mental Component Score change from baseline to week 6
99	pcs12_6wkcng	Num	8			SF12 Physical Component Score change from baseline to week 6
100	iief_shim_6wkcng	Num	8			IIEF SHIM score change from baseline to week 6
101	mcgill_total_6wkcng	Num	8			McGill total score change from baseline to week 6
102	mcgill_sensory_6wkcng	Num	8			McGill Sensory score change from baseline to week 6
103	mcgill_affective_6wkcng	Num	8			McGill Affective score change from baseline to week 6
104	had15_12wkcng	Num	8			HAD15 score change from baseline to week 12
105	mcs12_12wkcng	Num	8			SF12 Mental Component Score change from baseline to week 12
106	pcs12_12wkcng	Num	8			SF12 Physical Component Score change from baseline to week 12

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
107	iief_shim_12wkcng	Num	8			IIEF SHIM score change from baseline to week 12
108	mcgill_total_12wkcng	Num	8			McGill total score change from baseline to week 12
109	mcgill_sensory_12wkcng	Num	8			McGill Sensory score change from baseline to week 12
110	mcgill_affective_12wkcng	Num	8			McGill Affective score change from baseline to week 12
111	birth_year	Num	8			Year of birth

*Data Set Name: ae.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	AE1	Num	8	2.	2.	AE1
8	PIDT	Num	8	DATETIME20.	DATETIME20.	PIDT
9	PIID	Char	4	\$4.	\$4.	PIID
10	subjid	Num	8			

**Data Set Name: aelog.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	SEQNO	Num	8	4.	4.	SEQNO
5	ENUM	Num	8	4.	4.	ENUM
6	ECODE	Num	8	9.	9.	ECODE
7	ONSET	Num	8	DATETIME20.	DATETIME20.	ONSET
8	ONSETCK	Num	8	2.	2.	ONSETCK
9	GRADE	Num	8	3.	3.	GRADE
10	DUR	Num	8	3.	3.	DUR
11	FREQ	Num	8	3.	3.	FREQ
12	REL	Num	8	3.	3.	REL
13	ACTION	Num	8	3.	3.	ACTION
14	TREAT	Num	8	3.	3.	TREAT
15	OUTCOME	Num	8	3.	3.	OUTCOME
16	RES	Num	8	DATETIME20.	DATETIME20.	RES
17	RESCK	Num	8	2.	2.	RESCK
18	SERIOUS	Num	8	3.	3.	SERIOUS
19	PRE	Num	8	3.	3.	PRE
20	EDESC	Char	1000	\$1000.	\$1000.	EDESC

**Data Set Name: cpsi.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	CPS1A	Num	8	2.	2.	CPS1A
8	CPS1B	Num	8	2.	2.	CPS1B
9	CPS1C	Num	8	2.	2.	CPS1C
10	CPS1D	Num	8	2.	2.	CPS1D
11	CPS2A	Num	8	2.	2.	CPS2A
12	CPS2B	Num	8	2.	2.	CPS2B
13	CPS3	Num	8	2.	2.	CPS3
14	CPS4	Num	8	3.	3.	CPS4
15	CPS5	Num	8	2.	2.	CPS5
16	CPS6	Num	8	2.	2.	CPS6
17	CPS7	Num	8	2.	2.	CPS7
18	CPS8	Num	8	2.	2.	CPS8
19	CPS9	Num	8	2.	2.	CPS9
20	CPS10	Num	8	3.	3.	CPS10
21	subjid	Num	8			

**Data Set Name: dcomp.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	DCO1	Num	8	2.	2.	DCO1
8	DCO2A	Num	8	4.	4.	DCO2A
9	DCO2B	Num	8	4.	4.	DCO2B
10	DCO2C	Num	8	4.	4.	DCO2C
11	DCO2D	Num	8	4.	4.	DCO2D
12	DCO2E	Num	8	4.	4.	DCO2E
13	DCO2F	Num	8	4.	4.	DCO2F
14	DCO3A	Num	8	4.	4.	DCO3A
15	DCO3B	Num	8	4.	4.	DCO3B
16	DCO3C	Num	8	4.	4.	DCO3C
17	DCO3D	Num	8	4.	4.	DCO3D
18	DCO3E	Num	8	4.	4.	DCO3E
19	DCO3F	Num	8	4.	4.	DCO3F
20	DCO4A	Num	8	4.	4.	DCO4A
21	DCO4B	Num	8	4.	4.	DCO4B
22	DCO4C	Num	8	4.	4.	DCO4C
23	DCO4D	Num	8	4.	4.	DCO4D
24	DCO4E	Num	8	4.	4.	DCO4E
25	DCO4F	Num	8	4.	4.	DCO4F
26	subjid	Num	8			



*Data Set Name: demo.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	DEM2	Num	8	2.	2.	DEM2
8	DEM3	Num	8	2.	2.	DEM3
9	DEM4A	Num	8	2.	2.	DEM4A
10	DEM4B	Num	8	2.	2.	DEM4B
11	DEM4C	Num	8	2.	2.	DEM4C
12	DEM4D	Num	8	2.	2.	DEM4D
13	DEM4E	Num	8	2.	2.	DEM4E
14	DEM4F	Num	8	2.	2.	DEM4F
15	DEM5	Num	8	2.	2.	DEM5
16	DEM6	Num	8	2.	2.	DEM6
17	DEM7	Num	8	3.	3.	DEM7
18	DEM8A	Char	5	\$5.	\$5.	DEM8A
19	DEM8ACK	Num	8	2.	2.	DEM8ACK
20	DEM8B	Char	6	\$6.	\$6.	DEM8B
21	DEM8BCK	Num	8	2.	2.	DEM8BCK
22	DEM9	Num	8	3.	3.	DEM9
23	DEM10	Num	8	3.	3.	DEM10
24	DEM11	Num	8	2.	2.	DEM11
25	subjid	Num	8			
26	birth_year	Num	8			Year of birth

**Data Set Name: disp.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	DIS1	Num	8	DATETIME20.	DATETIME20.	DIS1
8	DIS2	Num	8	DATETIME20.	DATETIME20.	DIS2
9	DIS3	Num	8	4.	4.	DIS3
10	DIS4	Num	8	4.	4.	DIS4
11	DIS5	Num	8	4.	4.	DIS5
12	subjid	Num	8			

**Data Set Name: hads.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	HAD1	Num	8	2.	2.	HAD1
8	HAD2	Num	8	2.	2.	HAD2
9	HAD3	Num	8	2.	2.	HAD3
10	HAD4	Num	8	2.	2.	HAD4
11	HAD5	Num	8	2.	2.	HAD5
12	HAD6	Num	8	2.	2.	HAD6
13	HAD7	Num	8	2.	2.	HAD7
14	HAD8	Num	8	2.	2.	HAD8
15	HAD9	Num	8	2.	2.	HAD9
16	HAD10	Num	8	2.	2.	HAD10
17	HAD11	Num	8	2.	2.	HAD11
18	HAD12	Num	8	2.	2.	HAD12
19	HAD13	Num	8	2.	2.	HAD13
20	HAD14	Num	8	2.	2.	HAD14
21	HAD15	Num	8	3.	3.	HAD15
22	subjid	Num	8			

*Data Set Name: mcgill.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	MCG1	Num	8	2.	2.	MCG1
8	MCG2	Num	8	2.	2.	MCG2
9	MCG3	Num	8	2.	2.	MCG3
10	MCG4	Num	8	2.	2.	MCG4
11	MCG5	Num	8	2.	2.	MCG5
12	MCG6	Num	8	2.	2.	MCG6
13	MCG7	Num	8	2.	2.	MCG7
14	MCG8	Num	8	2.	2.	MCG8
15	MCG9	Num	8	2.	2.	MCG9
16	MCG10	Num	8	2.	2.	MCG10
17	MCG11	Num	8	2.	2.	MCG11
18	MCG12	Num	8	2.	2.	MCG12
19	MCG13	Num	8	2.	2.	MCG13
20	MCG14	Num	8	2.	2.	MCG14
21	MCG15	Num	8	2.	2.	MCG15
22	subjid	Num	8			

*Data Set Name: medhx.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	MED1	Num	8	2.	2.	MED1
8	MED1A	Num	8	3.	3.	MED1A
9	MED2	Num	8	2.	2.	MED2
10	MED2A	Num	8	3.	3.	MED2A
11	MED3	Num	8	3.	3.	MED3
12	MED4	Num	8	3.	3.	MED4
13	MED5	Num	8	3.	3.	MED5
14	MED6	Num	8	3.	3.	MED6
15	MED7	Num	8	3.	3.	MED7
16	MED8	Num	8	3.	3.	MED8
17	MED9	Num	8	3.	3.	MED9
18	MED10	Num	8	3.	3.	MED10
19	MED11	Num	8	3.	3.	MED11
20	MED12	Num	8	3.	3.	MED12
21	MED12A	Num	8	3.	3.	MED12A
22	MED12B	Num	8	3.	3.	MED12B
23	MED12C	Num	8	3.	3.	MED12C
24	MED12D	Num	8	3.	3.	MED12D
25	MED12E	Num	8	3.	3.	MED12E
26	MED12F	Num	8	3.	3.	MED12F
27	MED12G	Num	8	3.	3.	MED12G
28	MED12H	Num	8	3.	3.	MED12H
29	MED13	Num	8	3.	3.	MED13
30	MED13A	Num	8	3.	3.	MED13A
31	MED13B	Num	8	3.	3.	MED13B
32	MED13C	Num	8	3.	3.	MED13C
33	MED13D	Num	8	3.	3.	MED13D
34	MED14	Num	8	3.	3.	MED14
35	MED14A	Num	8	3.	3.	MED14A
36	MED14B	Num	8	3.	3.	MED14B

Num	Variable	Type	Len	Format	Informat	Label
37	MED14C	Num	8	3.	3.	MED14C
38	MED14D	Num	8	3.	3.	MED14D
39	MED15	Num	8	3.	3.	MED15
40	MED15A	Num	8	3.	3.	MED15A
41	MED15B	Num	8	3.	3.	MED15B
42	MED15C	Num	8	3.	3.	MED15C
43	MED15D	Num	8	3.	3.	MED15D
44	MED16	Num	8	3.	3.	MED16
45	MED16A	Num	8	3.	3.	MED16A
46	MED16B	Num	8	3.	3.	MED16B
47	MED16C	Num	8	3.	3.	MED16C
48	MED16D	Num	8	3.	3.	MED16D
49	MED16E	Num	8	3.	3.	MED16E
50	MED17	Num	8	3.	3.	MED17
51	MED17A	Num	8	3.	3.	MED17A
52	MED17B	Num	8	3.	3.	MED17B
53	MED17C	Num	8	3.	3.	MED17C
54	MED17D	Num	8	3.	3.	MED17D
55	MED17E	Num	8	3.	3.	MED17E
56	MED17F	Num	8	3.	3.	MED17F
57	MED17G	Num	8	3.	3.	MED17G
58	MED17H	Num	8	3.	3.	MED17H
59	MED17I	Num	8	3.	3.	MED17I
60	MED18	Num	8	3.	3.	MED18
61	MED18A	Num	8	3.	3.	MED18A
62	MED18B	Num	8	3.	3.	MED18B
63	MED18C	Num	8	3.	3.	MED18C
64	MED18D	Num	8	3.	3.	MED18D
65	MED18E	Num	8	3.	3.	MED18E
66	MED19	Num	8	3.	3.	MED19
67	MED19A	Num	8	3.	3.	MED19A
68	MED19B	Num	8	3.	3.	MED19B
69	MED19C	Num	8	3.	3.	MED19C
70	MED19D	Num	8	3.	3.	MED19D
71	MED19E	Num	8	3.	3.	MED19E
72	MED19F	Num	8	3.	3.	MED19F
73	MED20	Num	8	3.	3.	MED20
74	MED20A	Num	8	3.	3.	MED20A
75	MED20B	Num	8	3.	3.	MED20B

Num	Variable	Type	Len	Format	Informat	Label
76	MED20C	Num	8	3.	3.	MED20C
77	MED21	Num	8	3.	3.	MED21
78	MED21A	Num	8	3.	3.	MED21A
79	MED21B	Num	8	3.	3.	MED21B
80	MED21C	Num	8	3.	3.	MED21C
81	MED21D	Num	8	3.	3.	MED21D
82	MED22A	Num	8	3.	3.	MED22A
83	MED22ACK	Num	8	2.	2.	MED22ACK
84	MED22B	Num	8	3.	3.	MED22B
85	MED22BCK	Num	8	2.	2.	MED22BCK
86	MED23	Num	8	3.	3.	MED23
87	subjid	Num	8			

**Data Set Name: phasei.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	PHA1	Num	8	2.	2.	PHA1
8	PHA2	Num	8	3.	3.	PHA2
9	PHA3	Num	8	3.	3.	PHA3
10	PHA4	Num	8	3.	3.	PHA4



*Data Set Name: rand.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	RAN1	Num	8	2.	2.	RAN1
8	RAN2	Num	8	2.	2.	RAN2
9	RANDNO	Num	8	6.	6.	RANDNO
10	subjid	Num	8			

**Data Set Name: random\_arm.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	ARM	Char	1	\$1.	\$1.	ARM
2	CCID	Num	8	3.	3.	CCID
3	RANDOMIZATION_NO	Num	8	6.	6.	RANDOMIZATION_NO

**Data Set Name: randomization.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	RANDOMIZATION_NO	Num	8	6.	6.	RANDOMIZATION_NO
2	CCID	Num	8	3.	3.	CCID
3	RAND_ID	Num	8	3.	3.	RAND_ID
4	FLAG	Num	8	2.	2.	FLAG

**Data Set Name: sf12.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	SF1	Num	8	2.	2.	SF1
8	SF2	Num	8	2.	2.	SF2
9	SF3	Num	8	2.	2.	SF3
10	SF4	Num	8	2.	2.	SF4
11	SF5	Num	8	2.	2.	SF5
12	SF6	Num	8	2.	2.	SF6
13	SF7	Num	8	2.	2.	SF7
14	SF8	Num	8	2.	2.	SF8
15	SF9	Num	8	2.	2.	SF9
16	SF10	Num	8	2.	2.	SF10
17	SF11	Num	8	2.	2.	SF11
18	SF12	Num	8	2.	2.	SF12
19	subjid	Num	8			

*Data Set Name: shim.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	SHI1	Num	8	2.	2.	SHI1
8	SHI2	Num	8	2.	2.	SHI2
9	SHI3	Num	8	2.	2.	SHI3
10	SHI4	Num	8	2.	2.	SHI4
11	SHI5	Num	8	2.	2.	SHI5
12	subjid	Num	8			

*Data Set Name: sstop.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	SST1	Num	8	2.	2.	SST1
8	SST1A	Num	8	2.	2.	SST1A
9	SST1B	Num	8	2.	2.	SST1B
10	SST1C	Num	8	2.	2.	SST1C
11	SST1D	Num	8	2.	2.	SST1D
12	SST1E	Num	8	2.	2.	SST1E
13	SST1F	Num	8	2.	2.	SST1F
14	SST1G	Num	8	2.	2.	SST1G
15	SST2	Num	8	2.	2.	SST2
16	SST3	Num	8	DATETIME20.	DATETIME20.	SST3
17	SST4	Num	8	2.	2.	SST4
18	SST5	Num	8	3.	3.	SST5
19	SST6	Num	8	3.	3.	SST6
20	SST7	Num	8	3.	3.	SST7
21	SST9	Num	8	2.	2.	SST9
22	SST9DT	Num	8	DATETIME20.	DATETIME20.	SST9DT
23	SST10	Num	8	2.	2.	SST10
24	SST10DT	Num	8	DATETIME20.	DATETIME20.	SST10DT
25	subjid	Num	8			

*Data Set Name: stcont.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	STC1	Num	8	3.	3.	STC1
8	STC2	Num	8	2.	2.	STC2
9	STC2A	Num	8	3.	3.	STC2A
10	STC2B	Num	8	2.	2.	STC2B
11	STC3	Num	8	2.	2.	STC3
12	STC3A	Num	8	3.	3.	STC3A
13	STC4	Num	8	2.	2.	STC4
14	STC5	Num	8	3.	3.	STC5
15	STC2C	Num	8	DATETIME20.	DATETIME20.	STC2C
16	STC2D	Num	8	2.	2.	STC2D
17	STC3B	Num	8	3.	3.	STC3B
18	STC6	Num	8	2.	2.	STC6
19	subjid	Num	8			

*Data Set Name: sym.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	SYM1A	Num	8	3.	3.	SYM1A
8	SYM1B	Num	8	2.	2.	SYM1B
9	SYM2A	Num	8	3.	3.	SYM2A
10	SYM2B	Num	8	2.	2.	SYM2B
11	SYM3A	Num	8	3.	3.	SYM3A
12	SYM3B	Num	8	2.	2.	SYM3B
13	SYM3C	Num	8	2.	2.	SYM3C
14	SYM4	Num	8	2.	2.	SYM4
15	subjid	Num	8			



*Data Set Name: tstop.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VNUM	Num	8	3.	3.	VNUM
4	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
5	RC_ID	Char	4	\$4.	\$4.	RC_ID
6	FORMNAME	Char	15	\$15.	\$15.	FORMNAME
7	TST1	Num	8	DATETIME20.	DATETIME20.	TST1
8	TST2	Num	8	2.	2.	TST2
9	TST3	Num	8	2.	2.	TST3
10	TST4	Num	8	2.	2.	TST4
11	TST4A	Num	8	4.	4.	TST4A
12	TST4B	Num	8	DATETIME20.	DATETIME20.	TST4B
13	TST5	Num	8	2.	2.	TST5
14	TST5A	Num	8	4.	4.	TST5A
15	TST5B	Num	8	DATETIME20.	DATETIME20.	TST5B
16	TST6	Num	8	2.	2.	TST6
17	TST7	Num	8	2.	2.	TST7
18	TST8	Num	8	2.	2.	TST8
19	TST9	Num	8	2.	2.	TST9
20	TST10	Num	8	2.	2.	TST10
21	TST11	Num	8	2.	2.	TST11
22	subjid	Num	8			