

Data Set Name: ae_orig_p1.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	PIID	Char	4	\$4.	\$4.	PIID

Data Set Name: ae_orig_p2_r.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	PIID	Char	4	\$4.	\$4.	PIID

Data Set Name: aelog_orig_p1.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	7.	7.	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	2.	2.	FREQ
12	REL	Num	8	3.	3.	REL
13	ACTION	Num	8	3.	3.	ACTION
14	TREAT	Num	8	2.	2.	TREAT
15	OUTCOME	Num	8	2.	2.	OUTCOME
16	RES	Num	8	DATETIME20.	DATETIME20.	RES
17	RESCK	Num	8	2.	2.	RESCK
18	SERIOUS	Num	8	2.	2.	SERIOUS
19	EDESC	Char	1000	\$1000.	\$1000.	EDESC

Data Set Name: aelog_orig_p2_r.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	7.	7.	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	2.	2.	FREQ
12	REL	Num	8	3.	3.	REL
13	ACTION	Num	8	3.	3.	ACTION
14	TREAT	Num	8	2.	2.	TREAT
15	OUTCOME	Num	8	2.	2.	OUTCOME
16	RES	Num	8	DATETIME20.	DATETIME20.	RES
17	RESCK	Num	8	2.	2.	RESCK
18	SERIOUS	Num	8	2.	2.	SERIOUS
19	EDESC	Char	1000	\$1000.	\$1000.	EDESC

Data Set Name: bsym1_derived.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	BSY1	Num	8	2.	2.	BSY1
6	BSY2	Num	8	2.	2.	BSY2
7	BSY3	Num	8	2.	2.	BSY3
8	BSY4	Num	8	2.	2.	BSY4

Data Set Name: *bsym2_derived.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	BSY1	Num	8	2.	2.	BSY1
6	BSY2	Num	8	2.	2.	BSY2
7	BSY3	Num	8	2.	2.	BSY3

Data Set Name: cmed_orig_p1.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	CME1	Num	8	2.	2.	CME1

Data Set Name: demo_derived.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	DEM1	Num	8	DATETIME20.	DATETIME20.	DEM1
6	DEM2	Num	8	2.	2.	DEM2
7	DEM3	Num	8	3.	3.	DEM3
8	DEM4	Num	8	2.	2.	DEM4
9	DEM5	Num	8	2.	2.	DEM5
10	DEM6	Num	8	2.	2.	DEM6
11	DEM7	Num	8	3.	3.	DEM7
12	DEM8	Num	8	3.	3.	DEM8
13	DEM9	Num	8	2.	2.	DEM9
14	DEM10	Num	8	2.	2.	DEM10
15	DEM10A	Num	8	3.	3.	DEM10A
16	DEM11	Num	8	3.	3.	DEM11

Data Set Name: dose_derived_p1.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	DOS1	Num	8	2.	2.	DOS1
6	DOS2	Num	8	DATETIME20.	DATETIME20.	DOS2
7	DOS2CK	Num	8	2.	2.	DOS2CK
8	DOS3	Num	8	3.	3.	DOS3
9	DOS4	Num	8	3.	3.	DOS4
10	DOS5	Num	8	2.	2.	DOS5
11	DOS5A	Num	8	2.	2.	DOS5A
12	DOS6	Num	8	DATETIME20.	DATETIME20.	DOS6
13	DOS7	Num	8	5.	5.	DOS7
14	DOS8	Num	8	5.	5.	DOS8
15	DOS9	Num	8	6.1	6.1	DOS9
16	DOS9A	Num	8	2.	2.	DOS9A
17	DOS10	Num	8	5.	5.	DOS10
18	DOS11	Num	8	5.1	5.1	DOS11
19	DOS12	Num	8	5.1	5.1	DOS12
20	DOS13	Num	8	5.	5.	DOS13
21	DOS14	Num	8	5.	5.	DOS14
22	DOS15	Num	8	2.	2.	DOS15
23	DOS16	Num	8	2.	2.	DOS16

Data Set Name: fusym_derived_p1.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	FUS1	Num	8	2.	2.	FUS1
6	FUS2	Num	8	2.	2.	FUS2
7	FUS3	Num	8	2.	2.	FUS3
8	FUS4	Num	8	2.	2.	FUS4
9	FUS5	Num	8	3.	3.	FUS5
10	FUS6	Num	8	2.	2.	FUS6

Data Set Name: fusym_derived_p2_r.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	FUS1	Num	8	2.	2.	FUS1
6	FUS2	Num	8	2.	2.	FUS2
7	FUS3	Num	8	2.	2.	FUS3
8	FUS4	Num	8	2.	2.	FUS4
9	FUS5	Num	8	3.	3.	FUS5
10	FUS6	Num	8	2.	2.	FUS6

Data Set Name: hbegf_pfu_15_correct4creatinine.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	VNUM	Num	8			
3	CREATININE	Num	8			
4	base_HB_EGF	Num	8			
5	CCID	Num	8	3.	3.	CCID
6	ARM	Char	1	\$1.	\$1.	ARM
7	aver_HB_EGF	Num	8			
8	c_hb_egf	Num	8			
9	cd_hb_egf	Num	8			
10	responder	Num	8			
11	diff_pai	Num	8			
12	diff_urg	Num	8			
13	diff_voi	Num	8			

Data Set Name: iowa_lab.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Num	4		
2	SUBJ	Num	4		
3	VNUM	Num	3		
4	VDATE	Num	8	MMDDYY10.	
5	INITIALS	Char	4		
6	UIID	Num	4		
7	TUBENOTES	Char	12		TUBENOTES
8	IL2_TEST1	Num	4		IL2_TEST1
9	IL2_TEST2	Num	3		IL2_TEST2
10	IL10_TEST1	Num	4		IL10_TEST1
11	IL_10_TEST2	Num	4		IL_10_TEST2
12	IFNG_TEST1	Num	4		IFNG_TEST1
13	IFNG_TEST2	Num	4		IFNG_TEST2
14	GM_TEST1	Num	4		
15	GM_TEST2	Num	4		
16	IL6_TEST1	Num	4		IL6_TEST1
17	IL6_TEST2	Num	4		IL6_TEST2
18	IL8_TEST1	Num	4		IL8_TEST1
19	IL8_TEST2	Num	4		IL8_TEST2
20	IP10_TEST1	Num	6		IP10_TEST1
21	IP10_TEST2	Num	4		IP10_TEST2
22	MCP_TEST1	Num	4		MCP_TEST1
23	MCP_TEST2	Num	4		MCP_TEST2
24	CREATININE	Num	8		CREATININE

Data Set Name: iowa_pfu_15_correct4creatinine.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	ARM	Char	1	\$1.	\$1.	ARM
4	responder	Num	8			
5	base_il6	Num	8			
6	VNUM	Num	8			
7	CREATININE	Num	8			
8	aver_il6	Num	8			
9	base_il2	Num	8			
10	aver_il2	Num	8			
11	base_il8	Num	8			
12	aver_il8	Num	8			
13	base_il10	Num	8			
14	aver_il10	Num	8			
15	base_ip10	Num	8			
16	aver_ip10	Num	8			
17	base_mcp	Num	8			
18	aver_mcp	Num	8			
19	base_gm	Num	8			
20	aver_gm	Num	8			
21	base_ifng	Num	8			
22	aver_ifng	Num	8			
23	c_il2	Num	8			
24	c_il6	Num	8			
25	c_il8	Num	8			
26	c_il10	Num	8			
27	c_ip10	Num	8			
28	c_mcp	Num	8			
29	c_gm	Num	8			
30	c_ifng	Num	8			
31	cd_il2	Num	8			
32	cd_il6	Num	8			
33	cd_il8	Num	8			
34	cd_il10	Num	8			
35	cd_ip10	Num	8			
36	cd_mcp	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
37	cd_gm	Num	8			
38	cd_ifng	Num	8			
39	diff_pai	Num	8			
40	diff_urg	Num	8			
41	diff_voi	Num	8			

Data Set Name: md_apf.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SUBJ	Num	6		
2	VNUM	Num	3		
3	VDATE	Num	8	MMDDYY10.	
4	APF_RUN_1	Num	8		APF_RUN_1
5	SD_1	Num	8		
6	CORRECTED_1	Num	8		CORRECTED_1
7	APF_RUN_2	Num	8		APF_RUN_2
8	SD_2	Num	8		
9	CORRECTED_2	Num	8		CORRECTED_2
10	APF_RUN_3	Num	8		APF_RUN_3
11	SD_3	Num	8		
12	CORRECTED_3	Num	8		CORRECTED_3
13	APF_RUN_4	Num	8		APF_RUN_4
14	SD_4	Num	8		
15	CORRECTED_4	Num	8		CORRECTED_4
16	MEAN_CORRECTED	Num	8		MEAN_CORRECTED
17	SD_CORRECTED	Num	8		SD_CORRECTED

Data Set Name: md_clinical.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	6	6.	6.	SUBJ
2	VNUM	Num	3			
3	VDATE	Num	8	MMDDYY10.	DATETIME20.	VDATE
4	APF_RUN_1	Num	8			APF_RUN_1
5	SD_1	Num	8			
6	CORRECTED_1	Num	8			CORRECTED_1
7	APF_RUN_2	Num	8			APF_RUN_2
8	SD_2	Num	8			
9	CORRECTED_2	Num	8			CORRECTED_2
10	APF_RUN_3	Num	8			APF_RUN_3
11	SD_3	Num	8			
12	CORRECTED_3	Num	8			CORRECTED_3
13	APF_RUN_4	Num	8			APF_RUN_4
14	SD_4	Num	8			
15	CORRECTED_4	Num	8			CORRECTED_4
16	MEAN_CORRECTED	Num	8			MEAN_CORRECTED
17	SD_CORRECTED	Num	8			SD_CORRECTED
18	CCID	Num	8	3.	3.	CCID
19	randomization_no	Num	8	6.	6.	RANDNO
20	ARM	Char	1	\$1.	\$1.	ARM
21	DEM2	Num	8	2.	2.	DEM2
22	DEM3	Num	8	3.	3.	DEM3
23	DEM4	Num	8	2.	2.	DEM4
24	DEM5	Num	8	2.	2.	DEM5
25	DEM6	Num	8	2.	2.	DEM6
26	DEM7	Num	8	3.	3.	DEM7
27	DEM8	Num	8	3.	3.	DEM8
28	DEM9	Num	8	2.	2.	DEM9
29	DEM10	Num	8	2.	2.	DEM10
30	DEM10A	Num	8	3.	3.	DEM10A
31	DEM11	Num	8	3.	3.	DEM11
32	bsym1_bsy1	Num	8	2.	2.	BSY1
33	bsym1_bsy2	Num	8	2.	2.	BSY2
34	bsym1_bsy3	Num	8	2.	2.	BSY3
35	bsym1_bsy4	Num	8	2.	2.	BSY4
36	bsym2_bsy1	Num	8	2.	2.	BSY1

Num	Variable	Type	Len	Format	Informat	Label
37	bsym2_bsy2	Num	8	2.	2.	BSY2
38	bsym2_bsy3	Num	8	2.	2.	BSY3
39	MED1A	Num	8	2.	2.	MED1A
40	MED1B	Num	8	3.	3.	MED1B
41	MED2A	Num	8	2.	2.	MED2A
42	MED2B	Num	8	3.	3.	MED2B
43	MED3	Num	8	2.	2.	MED3
44	MED3A1	Num	8	2.	2.	MED3A1
45	MED3A2	Num	8	2.	2.	MED3A2
46	MED3A3	Num	8	2.	2.	MED3A3
47	MED3A4	Num	8	2.	2.	MED3A4
48	MED3A5	Num	8	2.	2.	MED3A5
49	MED4	Num	8	3.	3.	MED4
50	MED5	Num	8	3.	3.	MED5
51	MED6	Num	8	3.	3.	MED6
52	MED7	Num	8	3.	3.	MED7
53	MED8	Num	8	3.	3.	MED8
54	MED9	Num	8	3.	3.	MED9
55	MED10	Num	8	3.	3.	MED10
56	MED11	Num	8	3.	3.	MED11
57	MED12	Num	8	3.	3.	MED12
58	MED13	Num	8	3.	3.	MED13
59	MED14	Num	8	3.	3.	MED14
60	MED15	Num	8	3.	3.	MED15
61	MED16	Num	8	3.	3.	MED16
62	MED17	Num	8	3.	3.	MED17
63	MED18	Num	8	3.	3.	MED18
64	MED19	Num	8	3.	3.	MED19
65	MED20	Num	8	3.	3.	MED20
66	MED21	Num	8	3.	3.	MED21
67	MED22	Num	8	3.	3.	MED22
68	MED23	Num	8	3.	3.	MED23
69	MED24	Num	8	3.	3.	MED24
70	MED25	Num	8	3.	3.	MED25
71	MED26	Num	8	3.	3.	MED26
72	MED27	Num	8	3.	3.	MED27
73	MED28	Num	8	3.	3.	MED28
74	MED29	Num	8	3.	3.	MED29
75	MED30	Num	8	3.	3.	MED30

Num	Variable	Type	Len	Format	Informat	Label
76	MED31	Num	8	3.	3.	MED31
77	MED32	Num	8	3.	3.	MED32
78	MED33	Num	8	3.	3.	MED33
79	MED34	Num	8	3.	3.	MED34
80	MED35	Num	8	3.	3.	MED35
81	MED36	Num	8	3.	3.	MED36
82	MED37	Num	8	3.	3.	MED37
83	MED38	Num	8	3.	3.	MED38
84	MED39	Num	8	3.	3.	MED39
85	MED40	Num	8	3.	3.	MED40
86	MED41	Num	8	3.	3.	MED41
87	MED42	Num	8	3.	3.	MED42
88	gra	Num	8			
89	gra_adjudicated	Num	8			
90	CREATININE	Num	8			CREATININE
91	EGF_RUN_1	Num	8			EGF_RUN_1
92	EGF_RUN_2	Num	8			EGF_RUN_2
93	EGF_RUN_3	Num	8			EGF_RUN_3
94	EGF_RUN_4	Num	8			EGF_RUN_4
95	HB_EGF_RUN_1	Num	8			HB_EGF_RUN_1
96	HB_EGF_RUN_2	Num	8			HB_EGF_RUN_2
97	HB_EGF_RUN_3	Num	8			HB_EGF_RUN_3
98	HB_EGF_RUN_4	Num	8			HB_EGF_RUN_4
99	MOSM	Num	4			
100	DF	Num	8			
101	age	Num	8			Age at visit

Data Set Name: md_creatinine.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SUBJ	Num	6		
2	VNUM	Num	3		
3	VDATE	Num	8	MMDDYY10.	
4	CREATININE	Num	8		CREATININE

Data Set Name: md_dilution_factor.sas7bdat

Num	Variable	Type	Len	Format
1	SUBJ	Num	6	
2	VNUM	Num	3	
3	VDATE	Num	8	MMDDYY10.
4	MOSM	Num	4	
5	DF	Num	8	

Data Set Name: md_egf.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SUBJ	Num	6		
2	VNUM	Num	3		
3	VDATE	Num	8	MMDDYY10.	
4	EGF_RUN_1	Num	8		EGF_RUN_1
5	SD_1	Num	8		
6	CORRECTED_1	Num	8		CORRECTED_1
7	EGF_RUN_2	Num	8		EGF_RUN_2
8	SD_2	Num	8		
9	CORRECTED_2	Num	8		CORRECTED_2
10	EGF_RUN_3	Num	8		EGF_RUN_3
11	SD_3	Num	8		
12	CORRECTED_3	Num	8		CORRECTED_3
13	EGF_RUN_4	Num	8		EGF_RUN_4
14	SD_4	Num	8		
15	CORRECTED_4	Num	3		CORRECTED_4
16	MEAN_CORRECTED	Num	8		MEAN_CORRECTED
17	SD_CORRECTED	Num	8		SD_CORRECTED

Data Set Name: md_hb_egf.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SUBJ	Num	6		
2	VNUM	Num	3		
3	VDATE	Num	8	MMDDYY10.	
4	HB_EGF_RUN_1	Num	8		HB_EGF_RUN_1
5	SD_1	Num	8		
6	CORRECTED_1	Num	8		CORRECTED_1
7	HB_EGF_RUN_2	Num	8		HB_EGF_RUN_2
8	SD_2	Num	8		
9	CORRECTED_2	Num	8		CORRECTED_2
10	HB_EGF_RUN_3	Num	8		HB_EGF_RUN_3
11	SD_3	Num	8		
12	CORRECTED_3	Num	8		CORRECTED_3
13	HB_EGF_RUN_4	Num	8		HB_EGF_RUN_4
14	SD_4	Num	8		
15	CORRECTED_4	Num	8		CORRECTED_4
16	MEAN_CORRECTED	Num	8		MEAN_CORRECTED
17	SD_CORRECTED	Num	8		SD_CORRECTED

Data Set Name: med_derived.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	MED1A	Num	8	2.	2.	MED1A
6	MED1B	Num	8	3.	3.	MED1B
7	MED2A	Num	8	2.	2.	MED2A
8	MED2B	Num	8	3.	3.	MED2B
9	MED3	Num	8	2.	2.	MED3
10	MED3A1	Num	8	2.	2.	MED3A1
11	MED3A2	Num	8	2.	2.	MED3A2
12	MED3A3	Num	8	2.	2.	MED3A3
13	MED3A4	Num	8	2.	2.	MED3A4
14	MED3A5	Num	8	2.	2.	MED3A5
15	MED4	Num	8	3.	3.	MED4
16	MED5	Num	8	3.	3.	MED5
17	MED6	Num	8	3.	3.	MED6
18	MED7	Num	8	3.	3.	MED7
19	MED8	Num	8	3.	3.	MED8
20	MED9	Num	8	3.	3.	MED9
21	MED10	Num	8	3.	3.	MED10
22	MED11	Num	8	3.	3.	MED11
23	MED12	Num	8	3.	3.	MED12
24	MED13	Num	8	3.	3.	MED13
25	MED14	Num	8	3.	3.	MED14
26	MED15	Num	8	3.	3.	MED15
27	MED16	Num	8	3.	3.	MED16
28	MED17	Num	8	3.	3.	MED17
29	MED18	Num	8	3.	3.	MED18
30	MED19	Num	8	3.	3.	MED19
31	MED20	Num	8	3.	3.	MED20
32	MED21	Num	8	3.	3.	MED21
33	MED22	Num	8	3.	3.	MED22
34	MED23	Num	8	3.	3.	MED23
35	MED24	Num	8	3.	3.	MED24
36	MED25	Num	8	3.	3.	MED25

Num	Variable	Type	Len	Format	Informat	Label
37	MED26	Num	8	3.	3.	MED26
38	MED27	Num	8	3.	3.	MED27
39	MED28	Num	8	3.	3.	MED28
40	MED29	Num	8	3.	3.	MED29
41	MED30	Num	8	3.	3.	MED30
42	MED31	Num	8	3.	3.	MED31
43	MED32	Num	8	3.	3.	MED32
44	MED33	Num	8	3.	3.	MED33
45	MED34	Num	8	3.	3.	MED34
46	MED35	Num	8	3.	3.	MED35
47	MED36	Num	8	3.	3.	MED36
48	MED37	Num	8	3.	3.	MED37
49	MED38	Num	8	3.	3.	MED38
50	MED39	Num	8	3.	3.	MED39
51	MED40	Num	8	3.	3.	MED40
52	MED41	Num	8	3.	3.	MED41
53	MED42	Num	8	3.	3.	MED42

Data Set Name: mos_derived_p1.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	MOS1	Num	8	2.	2.	MOS1
6	MOS2	Num	8	2.	2.	MOS2
7	MOS3	Num	8	2.	2.	MOS3
8	MOS4	Num	8	2.	2.	MOS4
9	MOS5	Num	8	2.	2.	MOS5

Data Set Name: primaryanaldata.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SUBJ	Num	8	6.	6.	SUBJ
2	CCID	Num	8	3.	3.	CCID
3	VDATE	Num	8	DATETIME20.	DATETIME20.	VDATE
4	randomization_no	Num	8	6.	6.	RANDNO
5	ARM	Char	1	\$1.	\$1.	ARM
6	DEM2	Num	8	2.	2.	DEM2
7	DEM3	Num	8	3.	3.	DEM3
8	DEM4	Num	8	2.	2.	DEM4
9	DEM5	Num	8	2.	2.	DEM5
10	DEM6	Num	8	2.	2.	DEM6
11	DEM7	Num	8	3.	3.	DEM7
12	DEM8	Num	8	3.	3.	DEM8
13	DEM9	Num	8	2.	2.	DEM9
14	DEM10	Num	8	2.	2.	DEM10
15	DEM10A	Num	8	3.	3.	DEM10A
16	DEM11	Num	8	3.	3.	DEM11
17	bsym1_bsy1	Num	8	2.	2.	BSY1
18	bsym1_bsy2	Num	8	2.	2.	BSY2
19	bsym1_bsy3	Num	8	2.	2.	BSY3
20	bsym1_bsy4	Num	8	2.	2.	BSY4
21	bsym2_bsy1	Num	8	2.	2.	BSY1
22	bsym2_bsy2	Num	8	2.	2.	BSY2
23	bsym2_bsy3	Num	8	2.	2.	BSY3
24	MED1A	Num	8	2.	2.	MED1A
25	MED1B	Num	8	3.	3.	MED1B
26	MED2A	Num	8	2.	2.	MED2A
27	MED2B	Num	8	3.	3.	MED2B
28	MED3	Num	8	2.	2.	MED3
29	MED3A1	Num	8	2.	2.	MED3A1
30	MED3A2	Num	8	2.	2.	MED3A2
31	MED3A3	Num	8	2.	2.	MED3A3
32	MED3A4	Num	8	2.	2.	MED3A4
33	MED3A5	Num	8	2.	2.	MED3A5
34	MED4	Num	8	3.	3.	MED4
35	MED5	Num	8	3.	3.	MED5
36	MED6	Num	8	3.	3.	MED6

Num	Variable	Type	Len	Format	Informat	Label
37	MED7	Num	8	3.	3.	MED7
38	MED8	Num	8	3.	3.	MED8
39	MED9	Num	8	3.	3.	MED9
40	MED10	Num	8	3.	3.	MED10
41	MED11	Num	8	3.	3.	MED11
42	MED12	Num	8	3.	3.	MED12
43	MED13	Num	8	3.	3.	MED13
44	MED14	Num	8	3.	3.	MED14
45	MED15	Num	8	3.	3.	MED15
46	MED16	Num	8	3.	3.	MED16
47	MED17	Num	8	3.	3.	MED17
48	MED18	Num	8	3.	3.	MED18
49	MED19	Num	8	3.	3.	MED19
50	MED20	Num	8	3.	3.	MED20
51	MED21	Num	8	3.	3.	MED21
52	MED22	Num	8	3.	3.	MED22
53	MED23	Num	8	3.	3.	MED23
54	MED24	Num	8	3.	3.	MED24
55	MED25	Num	8	3.	3.	MED25
56	MED26	Num	8	3.	3.	MED26
57	MED27	Num	8	3.	3.	MED27
58	MED28	Num	8	3.	3.	MED28
59	MED29	Num	8	3.	3.	MED29
60	MED30	Num	8	3.	3.	MED30
61	MED31	Num	8	3.	3.	MED31
62	MED32	Num	8	3.	3.	MED32
63	MED33	Num	8	3.	3.	MED33
64	MED34	Num	8	3.	3.	MED34
65	MED35	Num	8	3.	3.	MED35
66	MED36	Num	8	3.	3.	MED36
67	MED37	Num	8	3.	3.	MED37
68	MED38	Num	8	3.	3.	MED38
69	MED39	Num	8	3.	3.	MED39
70	MED40	Num	8	3.	3.	MED40
71	MED41	Num	8	3.	3.	MED41
72	MED42	Num	8	3.	3.	MED42
73	gra	Num	8			
74	gra_adjudicated	Num	8			
75	age	Num	8			Age at visit

Data Set Name: ptcl_derived_p1.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	PTC1	Num	8	2.	2.	PTC1
6	PTC2	Num	8	2.	2.	PTC2
7	PTC3	Num	8	3.	3.	PTC3
8	PTC4	Num	8	2.	2.	PTC4

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	RANDNO	Num	8	6.	6.	RANDNO

Data Set Name: rand_arm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ARM	Char	1	\$1.	\$1.	ARM
2	CCID	Num	8	3.	3.	CCID
3	RANDOMIZATION_NO	Num	8	7.	7.	RANDOMIZATION_NO

Data Set Name: rochester_lab.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SUBJ	Num	4		
2	VNUM	Num	3		
3	VDATE	Num	8	MMDDYY10.	
4	ID	Num	4		
5	SAMP_DATE	Num	8	DATETIME18.	SAMP_DATE
6	SAMPLE	Num	3		
7	SHIP_DATE	Num	8	DATETIME18.	SHIP_DATE
8	TYPE	Num	3		
9	BARCODE	Num	6		
10	TOTAL_CELLS	Num	4		TOTAL_CELLS
11	REPROCESSED	Num	4		REPROCESSED
12	HYPERDIPLOID	Num	4		HYPERDIPLOID
13	Q1	Num	3		
14	Q2	Num	8		
15	HDF	Num	8		

Data Set Name: sf36_derived_p1.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	SF1	Num	8	2.	2.	SF1
6	SF2	Num	8	2.	2.	SF2
7	SF3A	Num	8	2.	2.	SF3A
8	SF3B	Num	8	2.	2.	SF3B
9	SF3C	Num	8	2.	2.	SF3C
10	SF3D	Num	8	2.	2.	SF3D
11	SF3E	Num	8	2.	2.	SF3E
12	SF3F	Num	8	2.	2.	SF3F
13	SF3G	Num	8	2.	2.	SF3G
14	SF3H	Num	8	2.	2.	SF3H
15	SF3I	Num	8	2.	2.	SF3I
16	SF3J	Num	8	2.	2.	SF3J
17	SF4A	Num	8	2.	2.	SF4A
18	SF4B	Num	8	2.	2.	SF4B
19	SF4C	Num	8	2.	2.	SF4C
20	SF4D	Num	8	2.	2.	SF4D
21	SF5A	Num	8	2.	2.	SF5A
22	SF5B	Num	8	2.	2.	SF5B
23	SF5C	Num	8	2.	2.	SF5C
24	SF6	Num	8	2.	2.	SF6
25	SF7	Num	8	2.	2.	SF7
26	SF8	Num	8	2.	2.	SF8
27	SF9A	Num	8	2.	2.	SF9A
28	SF9B	Num	8	2.	2.	SF9B
29	SF9C	Num	8	2.	2.	SF9C
30	SF9D	Num	8	2.	2.	SF9D
31	SF9E	Num	8	2.	2.	SF9E
32	SF9F	Num	8	2.	2.	SF9F
33	SF9G	Num	8	2.	2.	SF9G
34	SF9H	Num	8	2.	2.	SF9H
35	SF9I	Num	8	2.	2.	SF9I
36	SF10	Num	8	2.	2.	SF10

Num	Variable	Type	Len	Format	Informat	Label
37	SF11A	Num	8	2.	2.	SF11A
38	SF11B	Num	8	2.	2.	SF11B
39	SF11C	Num	8	2.	2.	SF11C
40	SF11D	Num	8	2.	2.	SF11D

Data Set Name: sf36_derived_p2.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	SF1	Num	8	2.	2.	SF1
6	SF2	Num	8	2.	2.	SF2
7	SF3A	Num	8	2.	2.	SF3A
8	SF3B	Num	8	2.	2.	SF3B
9	SF3C	Num	8	2.	2.	SF3C
10	SF3D	Num	8	2.	2.	SF3D
11	SF3E	Num	8	2.	2.	SF3E
12	SF3F	Num	8	2.	2.	SF3F
13	SF3G	Num	8	2.	2.	SF3G
14	SF3H	Num	8	2.	2.	SF3H
15	SF3I	Num	8	2.	2.	SF3I
16	SF3J	Num	8	2.	2.	SF3J
17	SF4A	Num	8	2.	2.	SF4A
18	SF4B	Num	8	2.	2.	SF4B
19	SF4C	Num	8	2.	2.	SF4C
20	SF4D	Num	8	2.	2.	SF4D
21	SF5A	Num	8	2.	2.	SF5A
22	SF5B	Num	8	2.	2.	SF5B
23	SF5C	Num	8	2.	2.	SF5C
24	SF6	Num	8	2.	2.	SF6
25	SF7	Num	8	2.	2.	SF7
26	SF8	Num	8	2.	2.	SF8
27	SF9A	Num	8	2.	2.	SF9A
28	SF9B	Num	8	2.	2.	SF9B
29	SF9C	Num	8	2.	2.	SF9C
30	SF9D	Num	8	2.	2.	SF9D
31	SF9E	Num	8	2.	2.	SF9E
32	SF9F	Num	8	2.	2.	SF9F
33	SF9G	Num	8	2.	2.	SF9G
34	SF9H	Num	8	2.	2.	SF9H
35	SF9I	Num	8	2.	2.	SF9I
36	SF10	Num	8	2.	2.	SF10

Num	Variable	Type	Len	Format	Informat	Label
37	SF11A	Num	8	2.	2.	SF11A
38	SF11B	Num	8	2.	2.	SF11B
39	SF11C	Num	8	2.	2.	SF11C
40	SF11D	Num	8	2.	2.	SF11D

Data Set Name: sstopi_derived_p1.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	SST1	Num	8	2.	2.	SST1
6	SST1A	Num	8	2.	2.	SST1A
7	SST1A1A	Num	8	4.	4.	SST1A1A
8	SST1A1B	Num	8	3.	3.	SST1A1B
9	SST1A2	Num	8	DATETIME20.	DATETIME20.	SST1A2
10	SST1A3	Num	8	DATETIME20.	DATETIME20.	SST1A3
11	SST1A4A	Num	8	4.	4.	SST1A4A
12	SST1A4B	Num	8	3.	3.	SST1A4B
13	SST1BA	Num	8	DATETIME20.	DATETIME20.	SST1BA
14	SST1BB	Num	8	3.	3.	SST1BB
15	SST2	Num	8	3.	3.	SST2
16	SST3	Num	8	3.	3.	SST3

Data Set Name: sstopii_derived_p2_r.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	SST1	Num	8	2.	2.	SST1
6	SST1A	Num	8	2.	2.	SST1A
7	SST1A1A	Num	8	4.	4.	SST1A1A
8	SST1A1B	Num	8	3.	3.	SST1A1B
9	SST1A2	Num	8	DATETIME20.	DATETIME20.	SST1A2
10	SST1A3	Num	8	DATETIME20.	DATETIME20.	SST1A3
11	SST1A4A	Num	8	4.	4.	SST1A4A
12	SST1A4B	Num	8	3.	3.	SST1A4B
13	SST1BA	Num	8	DATETIME20.	DATETIME20.	SST1BA
14	SST1BB	Num	8	3.	3.	SST1BB

Data Set Name: sym_derived_p1.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	SYM1	Num	8	2.	2.	SYM1
6	SYM2	Num	8	2.	2.	SYM2
7	SYM3	Num	8	2.	2.	SYM3
8	SYM4	Num	8	2.	2.	SYM4
9	SYMSCR	Num	8	3.	3.	SYMSCR
10	PROB1	Num	8	2.	2.	PROB1
11	PROB2	Num	8	2.	2.	PROB2
12	PROB3	Num	8	2.	2.	PROB3
13	PROB4	Num	8	2.	2.	PROB4
14	PROBSCR	Num	8	3.	3.	PROBSCR

Data Set Name: sym_derived_p2_r.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	SYM1	Num	8	2.	2.	SYM1
6	SYM2	Num	8	2.	2.	SYM2
7	SYM3	Num	8	2.	2.	SYM3
8	SYM4	Num	8	2.	2.	SYM4
9	SYMSCR	Num	8	3.	3.	SYMSCR
10	PROB1	Num	8	2.	2.	PROB1
11	PROB2	Num	8	2.	2.	PROB2
12	PROB3	Num	8	2.	2.	PROB3
13	PROB4	Num	8	2.	2.	PROB4
14	PROBSCR	Num	8	3.	3.	PROBSCR

Data Set Name: tstop_derived_p1.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	TST1	Num	8	2.	2.	TST1
6	TST1A	Num	8	2.	2.	TST1A
7	TST1A1A	Num	8	4.	4.	TST1A1A
8	TST1A1B	Num	8	3.	3.	TST1A1B
9	TST1A2	Num	8	DATETIME20.	DATETIME20.	TST1A2
10	TST1A3	Num	8	DATETIME20.	DATETIME20.	TST1A3
11	TST1A4A	Num	8	4.	4.	TST1A4A
12	TST1A4B	Num	8	3.	3.	TST1A4B

Data Set Name: tstop_derived_p2.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	TST1	Num	8	2.	2.	TST1
6	TST1A	Num	8	2.	2.	TST1A
7	TST1A1A	Num	8	4.	4.	TST1A1A
8	TST1A1B	Num	8	3.	3.	TST1A1B
9	TST1A2	Num	8	DATETIME20.	DATETIME20.	TST1A2
10	TST1A3	Num	8	DATETIME20.	DATETIME20.	TST1A3
11	TST1A4A	Num	8	4.	4.	TST1A4A
12	TST1A4B	Num	8	3.	3.	TST1A4B

Data Set Name: void_derived_p1.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	VOI1	Num	8	DATETIME20.	DATETIME20.	VOI1
6	VOI2	Num	8	DATETIME20.	DATETIME20.	VOI2
7	VOI3DT	Num	8	DATETIME20.	DATETIME20.	VOI3DT
8	VOI3CK	Num	8	2.	2.	VOI3CK
9	VOI4	Num	8	5.	5.	VOI4
10	VOI5	Num	8	5.	5.	VOI5
11	VOI6	Num	8	2.	2.	VOI6
12	VOI7	Num	8	2.	2.	VOI7

Data Set Name: void_derived_p2_r.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	VOI1	Num	8	DATETIME20.	DATETIME20.	VOI1
6	VOI2	Num	8	DATETIME20.	DATETIME20.	VOI2
7	VOI3DT	Num	8	DATETIME20.	DATETIME20.	VOI3DT
8	VOI3CK	Num	8	2.	2.	VOI3CK
9	VOI4	Num	8	5.	5.	VOI4
10	VOI5	Num	8	5.	5.	VOI5
11	VOI6	Num	8	2.	2.	VOI6
12	VOI7	Num	8	2.	2.	VOI7

Data Set Name: voidlog_orig_p1.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	VOIDLG01	Num	8	5.	5.	VOIDLG01
6	VOIDLG02	Num	8	5.	5.	VOIDLG02
7	VOIDLG03	Num	8	2.	2.	VOIDLG03

Data Set Name: voidlog_orig_p2_r.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	VOIDLG01	Num	8	5.	5.	VOIDLG01
6	VOIDLG02	Num	8	5.	5.	VOIDLG02
7	VOIDLG03	Num	8	2.	2.	VOIDLG03

Data Set Name: wis_derived_p1.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	WIS1	Num	8	2.	2.	WIS1
6	WIS2	Num	8	2.	2.	WIS2
7	WIS3	Num	8	2.	2.	WIS3
8	WIS4	Num	8	2.	2.	WIS4
9	WIS5	Num	8	2.	2.	WIS5
10	WIS6	Num	8	2.	2.	WIS6
11	WIS7	Num	8	2.	2.	WIS7
12	WIS8	Num	8	2.	2.	WIS8
13	WIS9	Num	8	2.	2.	WIS9
14	WIS10	Num	8	2.	2.	WIS10
15	WIS11	Num	8	2.	2.	WIS11
16	WIS12	Num	8	2.	2.	WIS12
17	WIS13	Num	8	2.	2.	WIS13
18	WIS14	Num	8	2.	2.	WIS14
19	WIS15	Num	8	2.	2.	WIS15
20	WIS16	Num	8	2.	2.	WIS16
21	WIS17	Num	8	2.	2.	WIS17
22	WIS18	Num	8	2.	2.	WIS18
23	WIS19	Num	8	2.	2.	WIS19
24	WIS20	Num	8	2.	2.	WIS20
25	WIS21	Num	8	2.	2.	WIS21
26	WIS22	Num	8	2.	2.	WIS22
27	WIS23	Num	8	2.	2.	WIS23
28	WIS24	Num	8	2.	2.	WIS24
29	WIS25	Num	8	2.	2.	WIS25

Data Set Name: wis_derived_p2_r.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	WIS1	Num	8	2.	2.	WIS1
6	WIS2	Num	8	2.	2.	WIS2
7	WIS3	Num	8	2.	2.	WIS3
8	WIS4	Num	8	2.	2.	WIS4
9	WIS5	Num	8	2.	2.	WIS5
10	WIS6	Num	8	2.	2.	WIS6
11	WIS7	Num	8	2.	2.	WIS7
12	WIS8	Num	8	2.	2.	WIS8
13	WIS9	Num	8	2.	2.	WIS9
14	WIS10	Num	8	2.	2.	WIS10
15	WIS11	Num	8	2.	2.	WIS11
16	WIS12	Num	8	2.	2.	WIS12
17	WIS13	Num	8	2.	2.	WIS13
18	WIS14	Num	8	2.	2.	WIS14
19	WIS15	Num	8	2.	2.	WIS15
20	WIS16	Num	8	2.	2.	WIS16
21	WIS17	Num	8	2.	2.	WIS17
22	WIS18	Num	8	2.	2.	WIS18
23	WIS19	Num	8	2.	2.	WIS19
24	WIS20	Num	8	2.	2.	WIS20
25	WIS21	Num	8	2.	2.	WIS21
26	WIS22	Num	8	2.	2.	WIS22
27	WIS23	Num	8	2.	2.	WIS23
28	WIS24	Num	8	2.	2.	WIS24
29	WIS25	Num	8	2.	2.	WIS25

Data Set Name: yale_lab.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SUBJ	Num	4		
2	VNUM	Num	3		
3	VDATE	Num	8	MMDDYY10.	
4	REPLICATE_1	Num	8		REPLICATE_1
5	REPLICATE_2	Num	8		REPLICATE_2