

Data Set Name: adm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	ADM4SPEC	Char	5	\$50.	\$50.	Prim Reason Organ Spec
3	ADM1SPEC	Char	48	\$50.	\$50.	Primary Reason Other Spec
4	ADM3SPEC	Char	33	\$50.	\$50.	Specify Organ
5	ADM2SPEC	Char	45	\$50.	\$50.	Other Reason Specify
6	RAND_ID	Num	8			Randomized Subject ID
7	PROTSEG	Char	1	\$1.	\$1.	Segment
8	DISCPTST	Char	1	\$X1592X.	\$1.	Pt Status at Discharge
9	PHSPREAS	Char	2	\$X55670X.	\$2.	Prim Reason for Re-Admit
10	REASGVHD	Char	1	\$X4602X.	\$1.	GVHD
11	REASRLPS	Char	1	\$X4602X.	\$1.	Relapse/Progression
12	REASGF	Char	1	\$X4602X.	\$1.	Graft Failure
13	REASINF	Char	1	\$X4602X.	\$1.	Infection
14	REASFVR	Char	1	\$X4602X.	\$1.	Fever
15	REASSZR	Char	1	\$X4602X.	\$1.	Seizure
16	REASGIBL	Char	1	\$X4602X.	\$1.	Bleeding
17	REASDRH	Char	1	\$X4602X.	\$1.	Diarrhea
18	REASNV	Char	1	\$X4602X.	\$1.	Nausea/Vomiting
19	REASORGF	Char	1	\$X4602X.	\$1.	Organ Failure
20	REASTRAM	Char	1	\$X4602X.	\$1.	Trauma
21	REASPSYC	Char	1	\$X4602X.	\$1.	Psychiatric
22	REASMALG	Char	1	\$X4602X.	\$1.	Secondary Malignancy
23	REASPROC	Char	1	\$X4602X.	\$1.	Procedure/Treatment
24	REASTRMB	Char	1	\$X4602X.	\$1.	Thrombosis/Embolism
25	REASOTHR	Char	1	\$X4602X.	\$1.	Other
26	ADMCENTR	Char	1	\$X1651X.	\$1.	Re-Admission Center
27	ADMITND	Num	8			Days between enrollment and Date of Admission
28	DISCHND	Num	8			Days between enrollment and Date of Discharge

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	ADVENT	Char	34	\$35.	\$35.	Event description
3	SEMEDHX	Char	210		\$2000.	Relevant past med hx summ
4	SPNAME1	Char	12	\$20.	\$20.	Study product name 1
5	SP1DOSE	Char	5	\$12.	\$12.	Study product 1 dose
6	SP1ROUTE	Char	4	\$10.	\$10.	Study product 1 route
7	SPNAME2	Char	7	\$20.	\$20.	Study product name 2
8	SP2DOSE	Char	11	\$12.	\$12.	Study product 2 dose
9	SP2SCHED	Char	8	\$12.	\$12.	Study product 2 schedule
10	SP2REASO	Char	20	\$25.	\$25.	Study product 2 reason
11	SPNAME3	Char	6	\$20.	\$20.	Study product name 3
12	SP3DOSE	Char	6	\$12.	\$12.	Study product 3 dose
13	SP3ROUTE	Char	4	\$10.	\$10.	Study product 3 route
14	SP3SCHED	Char	4	\$12.	\$12.	Study product 3 schedule
15	SP3REASO	Char	9	\$25.	\$25.	Study product 3 reason
16	CONMED1	Char	19	\$30.	\$30.	Concomitant Medication 1
17	CM1DOSE	Char	18	\$20.	\$20.	Con med 1 dose/route/sche
18	CONMED2	Char	28	\$30.	\$30.	Concomitant Medication 2
19	CM2DOSE	Char	19	\$20.	\$20.	Con med 2 dose/route/sche
20	CONMED3	Char	29	\$30.	\$30.	Concomitant Medication 3
21	CONMED4	Char	23	\$30.	\$30.	Concomitant Medication 4
22	CONMED5	Char	23	\$30.	\$30.	Concomitant Medication 5
23	CONMED6	Char	27	\$30.	\$30.	Concomitant Medication 6
24	CM6DOSE	Char	18	\$20.	\$20.	Con med 6 dose/route/sche
25	CONMED7	Char	23	\$30.	\$30.	Concomitant Medication 7
26	CM7DOSE	Char	19	\$20.	\$20.	Con med 7 dose/route/sche
27	CONMED8	Char	29	\$30.	\$30.	Concomitant Medication 8
28	CM8DOSE	Char	19	\$20.	\$20.	Con med 8 dose/route/sche
29	CONMED9	Char	18	\$30.	\$30.	Concomitant Medication 9
30	CONMED10	Char	17	\$30.	\$30.	Concomitant medication 10
31	CM10DOSE	Char	18	\$20.	\$20.	Con med 10 dose/route/sch
32	CONMED11	Char	29	\$30.	\$30.	Concomitant medication 11
33	CONMED12	Char	28	\$30.	\$30.	Concomitant medication 12
34	CM12DOSE	Char	18	\$20.	\$20.	Con med 12 dose/route/sch
35	CM13DOSE	Char	17	\$20.	\$20.	Con med 13 dose/route/sch
36	CONMED14	Char	22	\$30.	\$30.	Concomitant medication 14
37	CM14DOSE	Char	18	\$20.	\$20.	Con med 14 dose/route/sch

Num	Variable	Type	Len	Format	Informat	Label
38	CONMED15	Char	29	\$30.	\$30.	Concomitant medication 15
39	CM15DOSE	Char	19	\$20.	\$20.	Con med 15 dose/route/sch
40	CONMED16	Char	26	\$30.	\$30.	Concomitant medication 16
41	CM16DOSE	Char	19	\$20.	\$20.	Con med 16 dose/route/sch
42	CONMED17	Char	28	\$30.	\$30.	Concomitant medication 17
43	CM17DOSE	Char	14	\$20.	\$20.	Con med 17 dose/route/sch
44	CONMED18	Char	28	\$30.	\$30.	Concomitant medication 18
45	CM18DOSE	Char	13	\$20.	\$20.	Con med 18 dose/route/sch
46	CONMED19	Char	13	\$30.	\$30.	Concomitant medication 19
47	CM19DOSE	Char	7	\$20.	\$20.	Con med 19 dose/route/sch
48	CONMED20	Char	11	\$30.	\$30.	Concomitant medication 20
49	CM20DOSE	Char	10	\$20.	\$20.	Con med 20 dose/route/sch
50	ADL2RES	Char	9	\$10.	\$10.	Lab test 2 result
51	ADL2PRVL	Char	9	\$10.	\$10.	Lab test 2 previous value
52	ADL3RES	Char	8	\$10.	\$10.	Lab test 3 result
53	ADL3NORG	Char	13	\$15.	\$15.	Lab test 3 normal range
54	ADL3PRVL	Char	7	\$10.	\$10.	Lab test 3 previous value
55	ADL5RES	Char	8	\$10.	\$10.	Lab test 5 result
56	ADL5NORG	Char	10	\$15.	\$15.	Lab test 5 normal range
57	ADL5PRVL	Char	8	\$10.	\$10.	Lab test 5 previous value
58	ADLTST6	Char	16	\$20.	\$20.	Laboratory test 6
59	ADL6RES	Char	7	\$10.	\$10.	Lab test 6 result
60	ADL6NORG	Char	13	\$15.	\$15.	Lab test 6 normal range
61	ADL6PRVL	Char	7	\$10.	\$10.	Lab test 6 previous value
62	ADLTST7	Char	19	\$20.	\$20.	Laboratory test 7
63	ADL7RES	Char	9	\$10.	\$10.	Lab test 7 result
64	ADL7NORG	Char	12	\$15.	\$15.	Lab test 7 normal range
65	ADL7PRVL	Char	9	\$10.	\$10.	Lab test 7 previous value
66	ADLTST8	Char	10	\$20.	\$20.	Laboratory test 8
67	ADL8RES	Char	9	\$10.	\$10.	Lab test 8 result
68	ADL8NORG	Char	10	\$15.	\$15.	Lab test 8 normal range
69	ADL8PRVL	Char	9	\$10.	\$10.	Lab test 8 previous value
70	ADLTST9	Char	3	\$20.	\$20.	Laboratory test 9
71	ADL9RES	Char	6	\$10.	\$10.	Lab test 9 result
72	ADL9NORG	Char	8	\$15.	\$15.	Lab test 9 normal range
73	ADL9PRVL	Char	6	\$10.	\$10.	Lab test 9 previous value
74	ADLTST10	Char	3	\$20.	\$20.	Laboratory test 10
75	ADL10RES	Char	7	\$10.	\$10.	Lab test 10 result
76	ADL10NRG	Char	8	\$15.	\$15.	Lab test 10 normal range

Num	Variable	Type	Len	Format	Informat	Label
77	ADL10PVL	Char	6	\$10.	\$10.	Lab test 10 prev value
78	ADDTS2	Char	19	\$20.	\$20.	Diagnostic test 2
79	ADDTS3	Char	17	\$20.	\$20.	Diagnostic test 3
80	ADDTS4	Char	15	\$20.	\$20.	Diagnostic test 4
81	ADDTS5	Char	10	\$20.	\$20.	Diagnostic test 5
82	ADDTS6	Char	15	\$20.	\$20.	Diagnostic test 6
83	ADDTS7	Char	9	\$20.	\$20.	Diagnostic test 7
84	ADDTS8	Char	3	\$20.	\$20.	Diagnostic test 8
85	RAND_ID	Num	8			Randomized Subject ID
86	AVWGHTKG	Num	8	7.1	7.1	Weight in kilograms
87	AVEXPECT	Char	1	\$X1457X.	\$1.	Expected
88	AVEVENT	Char	1	\$X4680X.	\$1.	Severity of event
89	AVRELAT	Char	1	\$X4681X.	\$1.	Relationship to study pro
90	AVETIOL	Char	1	\$X10839X.	\$1.	Alternative etiology
91	AVEFFECT	Char	1	\$X10840X.	\$1.	Effect on therapy/interven
92	AVOUTCOM	Char	1	\$X10841X.	\$1.	Outcome of the event
93	AVASSOCI	Char	1	\$X4685X.	\$1.	Event associated with
94	AVRELVAC	Char	2	\$X34971X.	\$2.	Related to vaccine
95	SEMEDHXS	Char	1	\$X1457X.	\$1.	Relevant past med hx
96	RCVSP	Char	1	\$X1457X.	\$1.	Receiving study products
97	SP1SCHED	Char	12	\$12.	\$12.	Study product 1 schedule
98	SP1REASO	Char	25	\$25.	\$25.	Study product 1 reason
99	SP2ROUTE	Char	10	\$10.	\$10.	Study product 2 route
100	RCVCONMD	Char	1	\$X1457X.	\$1.	Receiving con meds
101	CM1INDIC	Char	1	\$X4687X.	\$1.	Con med 1 indication
102	CM2INDIC	Char	1	\$X4687X.	\$1.	Con med 2 indication
103	CM3DOSE	Char	20	\$20.	\$20.	Con med 3 dose/route/sche
104	CM3INDIC	Char	1	\$X4687X.	\$1.	Con med 3 indication
105	CM4DOSE	Char	20	\$20.	\$20.	Con med 4 dose/route/sche
106	CM4INDIC	Char	1	\$X4687X.	\$1.	Con med 4 indication
107	CM5DOSE	Char	20	\$20.	\$20.	Con med 5 dose/route/sche
108	CM5INDIC	Char	1	\$X4687X.	\$1.	Con med 5 indication
109	CM6INDIC	Char	1	\$X4687X.	\$1.	Con med 6 indication
110	CM7INDIC	Char	1	\$X4687X.	\$1.	Con med 7 indication
111	CM8INDIC	Char	1	\$X4687X.	\$1.	Con med 8 indication
112	CM9DOSE	Char	20	\$20.	\$20.	Con med 9 dose/route/sche
113	CM9INDIC	Char	1	\$X4687X.	\$1.	Con med 9 indication
114	CM10INDI	Char	1	\$X4687X.	\$1.	Con med 10 indication
115	CM11DOSE	Char	20	\$20.	\$20.	Con med 11 dose/route/sch

Num	Variable	Type	Len	Format	Informat	Label
116	CM11INDI	Char	1	\$X4687X.	\$1.	Con med 11 indication
117	CM12INDI	Char	1	\$X4687X.	\$1.	Con med 12 indication
118	CONMED13	Char	30	\$30.	\$30.	Concomitant medication 13
119	CM13INDI	Char	1	\$X4687X.	\$1.	Con med 13 indication
120	CM14INDI	Char	1	\$X4687X.	\$1.	Con med 14 indication
121	CM15INDI	Char	1	\$X4687X.	\$1.	Con med 15 indication
122	CM16INDI	Char	1	\$X4687X.	\$1.	Con med 16 indication
123	CM17INDI	Char	1	\$X4687X.	\$1.	Con med 17 indication
124	CM18INDI	Char	1	\$X4687X.	\$1.	Con med 18 indication
125	CM19INDI	Char	1	\$X4687X.	\$1.	Con med 19 indication
126	CM20INDI	Char	1	\$X4687X.	\$1.	Con med 20 indication
127	LABTSTPF	Char	1	\$X1457X.	\$1.	Lab tests performed
128	ADLTST1	Char	20	\$20.	\$20.	Laboratory test 1
129	ADL1RES	Char	10	\$10.	\$10.	Lab test 1 result
130	ADL1NORG	Char	15	\$15.	\$15.	Lab test 1 normal range
131	ADL1PRVL	Char	10	\$10.	\$10.	Lab test 1 previous value
132	ADLTST2	Char	20	\$20.	\$20.	Laboratory test 2
133	ADL2NORG	Char	15	\$15.	\$15.	Lab test 2 normal range
134	ADLTST3	Char	20	\$20.	\$20.	Laboratory test 3
135	ADLTST4	Char	20	\$20.	\$20.	Laboratory test 4
136	ADL4RES	Char	10	\$10.	\$10.	Lab test 4 result
137	ADL4NORG	Char	15	\$15.	\$15.	Lab test 4 normal range
138	ADL4PRVL	Char	10	\$10.	\$10.	Lab test 4 previous value
139	ADLTST5	Char	20	\$20.	\$20.	Laboratory test 5
140	DXSTPF	Char	1	\$X1457X.	\$1.	Diagnostic tests perform
141	ADDTS1	Char	20	\$20.	\$20.	Diagnostic test 1
142	AEREVIEW	Char	1	\$1.	\$1.	Adverse event reviewed
143	AMDETER	Char	1	\$X1457X.	\$1.	SAE Determined
144	AMRELVAC	Char	2	\$X34971X.	\$2.	Related to Vaccine
145	AMEXPFDA	Char	1	\$X1457X.	\$1.	Standard Expedited
146	AMEXPDSM	Char	1	\$X1457X.	\$1.	Expedite Reporting DSMB
147	AMWITHDR	Char	1	\$X1457X.	\$1.	Subject Withdrawn
148	AMREVDNE	Char	1	\$X1457X.	\$1.	Review Complete
149	AMMMEVDS	Char	35	\$35.	\$35.	MM Event Description
150	CTCAEGRD	Char	1	\$X30900X.	\$1.	CTCAE Grade of Event
151	ADVDAYS	Num	8			Days between enrollment and Date of Onset
152	AVAWARND	Num	8			Days between enrollment and Site awareness date
153	AVRESND	Num	8			Days between enrollment and Date of resolution
154	SEISUBND	Num	8			Days between enrollment and Initial submit date

Num	Variable	Type	Len	Format	Informat	Label
155	SP1STND	Num	8			Days between enrollment and Study product 1 start dte
156	SP1SPND	Num	8			Days between enrollment and Study product 1 stop date
157	SP2STND	Num	8			Days between enrollment and Study product 2 start dte
158	SP2SPND	Num	8			Days between enrollment and Study product 2 stop date
159	SP3STND	Num	8			Days between enrollment and Study product 3 start dte
160	SP3SPND	Num	8			Days between enrollment and Study product 3 stop date
161	CM1STND	Num	8			Days between enrollment and Con med 1 start date
162	CM1SPND	Num	8			Days between enrollment and Con med 1 stop date
163	CM2STND	Num	8			Days between enrollment and Con med 2 start date
164	CM2SPND	Num	8			Days between enrollment and Con med 2 stop date
165	CM3STND	Num	8			Days between enrollment and Con med 3 start date
166	CM3SPND	Num	8			Days between enrollment and Con med 3 stop date
167	CM4STND	Num	8			Days between enrollment and Con med 4 start date
168	CM4SPND	Num	8			Days between enrollment and Con med 4 stop date
169	CM5STND	Num	8			Days between enrollment and Con med 5 start date
170	CM5SPND	Num	8			Days between enrollment and Con med 5 stop date
171	CM6STND	Num	8			Days between enrollment and Con med 6 start date
172	CM6SPND	Num	8			Days between enrollment and Con med 6 stop date
173	CM7STND	Num	8			Days between enrollment and Con med 7 start date
174	CM7SPND	Num	8			Days between enrollment and Con med 7 stop date
175	CM8STND	Num	8			Days between enrollment and Con med 8 start date
176	CM8SPND	Num	8			Days between enrollment and Con med 8 stop date
177	CM9STND	Num	8			Days between enrollment and Con med 9 start date
178	CM9SPND	Num	8			Days between enrollment and Con med 9 stop date
179	CM10STND	Num	8			Days between enrollment and Con med 10 start date
180	CM10SPND	Num	8			Days between enrollment and Con med 10 stop date
181	CM11STND	Num	8			Days between enrollment and Con med 11 start date
182	CM12STND	Num	8			Days between enrollment and Con med 12 start date
183	CM12SPND	Num	8			Days between enrollment and Con med 12 stop date
184	CM13STND	Num	8			Days between enrollment and Con med 13 start date
185	CM14STND	Num	8			Days between enrollment and Con med 14 start date
186	CM15STND	Num	8			Days between enrollment and Con med 15 start date
187	CM15SPND	Num	8			Days between enrollment and Con med 15 stop date
188	CM16STND	Num	8			Days between enrollment and Con med 16 start date
189	CM17STND	Num	8			Days between enrollment and Con med 17 start date
190	CM17SPND	Num	8			Days between enrollment and Con med 17 stop date
191	CM18STND	Num	8			Days between enrollment and Con med 18 start date
192	CM19STND	Num	8			Days between enrollment and Con med 19 start date
193	ADL1CND	Num	8			Days between enrollment and Lab test 1 collection dt

Num	Variable	Type	Len	Format	Informat	Label
194	ADL1PCND	Num	8			Days between enrollment and Lab test 1 prev coll date
195	ADL2CND	Num	8			Days between enrollment and Lab test 2 collection dt
196	ADL2PCND	Num	8			Days between enrollment and Lab test 2 prev coll date
197	ADL3CND	Num	8			Days between enrollment and Lab test 3 collection dt
198	ADL3PCND	Num	8			Days between enrollment and Lab test 3 prev coll date
199	ADL4CND	Num	8			Days between enrollment and Lab test 4 collection dt
200	ADL4PCND	Num	8			Days between enrollment and Lab test 4 prev coll date
201	ADL5CND	Num	8			Days between enrollment and Lab test 5 collection dt
202	ADL5PCND	Num	8			Days between enrollment and Lab test 5 prev coll date
203	ADL6CND	Num	8			Days between enrollment and Lab test 6 collection dte
204	ADL6PCND	Num	8			Days between enrollment and Lab test 6 prev coll date
205	ADL7CND	Num	8			Days between enrollment and Lab test 7 collection dte
206	ADL7PCND	Num	8			Days between enrollment and Lab test 7 prev coll date
207	ADL8CND	Num	8			Days between enrollment and Lab test 8 collection dte
208	ADL8PCND	Num	8			Days between enrollment and Lab test 8 prev coll date
209	ADL9CND	Num	8			Days between enrollment and Lab test 9 collection dte
210	ADL9PCND	Num	8			Days between enrollment and Lab test 9 prev coll date
211	ADL10CND	Num	8			Days between enrollment and Lab test 10 collection dt
212	ADL10PCND	Num	8			Days between enrollment and Lab test 10 prev coll dte
213	AD1NDDAT	Num	8			Days between enrollment and Date of diag test 1
214	AD2NDDAT	Num	8			Days between enrollment and Date of diag test 2
215	AD3NDDAT	Num	8			Days between enrollment and Date of diag test 3
216	AD4NDDAT	Num	8			Days between enrollment and Date of diag test 4
217	AD5NDDAT	Num	8			Days between enrollment and Date of diag test 5
218	AD6NDDAT	Num	8			Days between enrollment and Date of diag test 6
219	AD7NDDAT	Num	8			Days between enrollment and Date of diag test 7
220	AD8NDDAT	Num	8			Days between enrollment and Date of diag test 8
221	ARFREVND	Num	8			Days between enrollment and Review form review date

Data Set Name: bl9.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	BL93OTH	Char	29	\$30.	\$30.	Therapy 3 Other
3	BL94OTH	Char	21	\$30.	\$30.	Therapy 4 Other
4	RAND_ID	Num	8			Randomized Subject ID
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	BL9414T	Char	1	\$X18022X.	\$1.	T(4;14)
8	BL91420T	Char	1	\$X18022X.	\$1.	T(14;20)
9	BL91416T	Char	1	\$X18022X.	\$1.	T(14;16)
10	BL917CYT	Char	1	\$X18022X.	\$1.	Deletion Chromosome 17
11	BL913CYT	Char	1	\$X18022X.	\$1.	Deletion Chromosome 13
12	BL91ABCH	Char	1	\$X18022X.	\$1.	Abnormality Chromosome 1
13	BL9CHROM	Char	1	\$X18022X.	\$1.	Change Chromosome Number
14	BL9GEXPP	Char	1	\$X3613X.	\$1.	Gene Expression Profiling
15	BL9SYTHE	Char	1	\$X1457X.	\$1.	Myeloma Systemic Therapy
16	BL9THENO	Char	2	\$X43889X.	\$2.	Systemic Therapy Number
17	BL91THTP	Char	2	\$X44480X.	\$2.	Therapy 1 Type
18	BL91OTH	Char	30	\$30.	\$30.	Therapy 1 Other
19	BL92THTP	Char	2	\$X44480X.	\$2.	Therapy 2 Type
20	BL92OTH	Char	30	\$30.	\$30.	Therapy 2 Other
21	BL93THTP	Char	2	\$X44480X.	\$2.	Therapy 3 Type
22	BL94THTP	Char	2	\$X44480X.	\$2.	Therapy 4 Type
23	BL9CYTND	Num	8			Days between enrollment and Cytogenetics Date
24	BL91STND	Num	8			Days between enrollment and Therapy 1 Start Date
25	BL91SPND	Num	8			Days between enrollment and Therapy 1 Stop Date
26	BL92STND	Num	8			Days between enrollment and Therapy 2 Start Date
27	BL92SPND	Num	8			Days between enrollment and Therapy 2 Stop Date
28	BL93STND	Num	8			Days between enrollment and Therapy 3 Start Date
29	BL93SPND	Num	8			Days between enrollment and Therapy 3 Stop Date
30	BL94STND	Num	8			Days between enrollment and Therapy 4 Start Date
31	BL94SPND	Num	8			Days between enrollment and Therapy 4 Stop Date
32	BL9ASPND	Num	8			Days between enrollment and Marrow Aspirate Date

Data Set Name: dem.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RACE	Char	12		\$2.	Race
2	PROT	Char	4	\$5.	\$5.	Protocol
3	ETHNIC	Char	1	\$X2518X.	\$3.	Ethnicity
4	RAND_ID	Num	8			Randomized Subject ID
5	GENDER	Char	1	\$X1399X.	\$1.	Gender
6	AGE	Num	8			Age at enrollment

Data Set Name: *dth.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	CZDTHPRM	Char	3	\$X1488X.	\$4.	Primary Cause of Death
3	RAND_ID	Num	8			Randomized Subject ID
4	AUTPERF	Char	1	\$X1457X.	\$1.	Autopsy performed

Data Set Name: enra.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	MVATXPEL	Char	1	\$X1457X.	\$1.	Transplant Eligible
4	MVASMM	Char	1	\$X1457X.	\$1.	Systemic MM Eligible
5	MVAKPS	Char	2	\$X2475X.	\$2.	Karnofsky Score
6	MVASYSTP	Char	1	\$X1457X.	\$1.	Systemic Therapy Received
7	MVASYSCL	Char	1	\$X36580X.	\$1.	Systemic Therapy Cycles
8	MVAPCPCT	Num	8	4.	4.	Plasma Cells Percentage
9	MVAADDTP	Char	1	\$X1457X.	\$1.	Prior Additional Therapy
10	MVACRCL	Num	8	4.	4.	Creatinine Clearance
11	MVAPRHCT	Char	1	\$X1457X.	\$1.	Prior HCT
12	MVANSMM	Char	1	\$X1457X.	\$1.	Non-Secretory MM
13	MVAPCLK	Char	1	\$X1457X.	\$1.	Plasma Cell Leukemia
14	MVAHRMM	Char	1	\$X1457X.	\$1.	High Risk Myeloma Status
15	MVAPRDP	Char	1	\$X1457X.	\$1.	Prior Disease Progression
16	MVAHIV	Char	1	\$X1457X.	\$1.	HIV Positive
17	MVAPRHRT	Char	1	\$X1457X.	\$1.	Prior Heart Disease
18	MVAAUTIM	Char	1	\$X1457X.	\$1.	Active Autoimmune Disease
19	MVAINVDG	Char	1	\$X1457X.	\$1.	Other Inv Drugs Received
20	MVAPRMAL	Char	1	\$X1457X.	\$1.	Prior Malignancies
21	MVA5YRS	Char	1	\$X1457X.	\$1.	Malignancy Treated > 5 YR
22	MVAPREG	Char	1	\$X1635X.	\$1.	Pregnant Or Lactating
23	MVAFCBP	Char	1	\$X1457X.	\$1.	FCBP Patient
24	MVABTHCT	Char	1	\$X1457X.	\$1.	Birth Control
25	MVAPRMEL	Char	1	\$X1457X.	\$1.	Prior Melphalan Received
26	MVAOGTXP	Char	1	\$X1457X.	\$1.	Prior Organ Transplant
27	MVALENTX	Char	1	\$X1457X.	\$1.	Prior Lenalidomide Tox
28	MVATHROM	Char	1	\$X1457X.	\$1.	Prior Thromboembolic
29	MVADVT	Char	1	\$X1457X.	\$1.	Take DVT Prophylaxis
30	MVAIC	Char	1	\$X1457X.	\$1.	Informed Consent
31	MVARTNTR	Char	1	\$X1457X.	\$1.	Return For Treatment
32	MVABMAND	Num	8			Days between enrollment and Bone Marrow Aspirate Date
33	MVACRND	Num	8			Days between enrollment and Creatinine Clearance Date
34	MVACHND	Num	8			Days between enrollment and Date Approved By Chair

Data Set Name: enrb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	MVBNOBMA	Char	1	\$X46728X.	\$4.	Number Of BMAs
3	RAND_ID	Num	8			Randomized Subject ID
4	MVBPLCYL	Char	1	\$X1457X.	\$1.	Plasma Cell Yield 10 Mill
5	MVBTOTUM	Num	8	8.2	8.2	Total Tumor Cells Frozen
6	MVBAUTO	Char	1	\$X1457X.	\$1.	Pt Receive Auto Txp
7	MVBPRG	Char	1	\$X1457X.	\$1.	Has Patient Progressed
8	MVBDISST	Char	1	\$X36650X.	\$1.	Patient Disease Status
9	MVBMUCO	Char	1	\$X1457X.	\$1.	Muco Or Gastro Symptoms
10	MVBMUCRS	Char	1	\$X1457X.	\$1.	Muco Or Gastro Resolved
11	MVBHYPER	Char	1	\$X1457X.	\$1.	Receiving Hyperailment
12	MVBINVHY	Char	1	\$X1457X.	\$1.	Receiving IV Hydration
13	MVBINF	Char	1	\$X1457X.	\$1.	Evidence Of Infection
14	MVBGILB	Char	1	\$X1457X.	\$1.	Gilbert's Disease
15	MVBBILI	Num	8	6.1	6.1	Bilirubin Value
16	MVBBILUL	Num	8	6.1	6.1	Bilirubin ULN
17	MVBALT	Num	8	4.	4.	ALT Value
18	MVBALTUL	Num	8	4.	4.	ALT ULN
19	MVBAST	Num	8	4.	4.	AST Value
20	MVBASTUL	Num	8	4.	4.	AST ULN
21	MVBANC	Num	8	6.	6.	ANC Value
22	MVBPLT	Num	8	7.	7.	Platelet Value
23	MVBCRCL	Num	8	4.	4.	Creatinine Clearance
24	MVBPLTTR	Char	1	\$X1457X.	\$1.	Platelet Transfusion
25	MVBFIL	Char	1	\$X1457X.	\$1.	Filigrastim Admin
26	MVBPEG	Char	1	\$X1457X.	\$1.	Pegfiligrastim Admin
27	MVBREMS	Char	1	\$X1457X.	\$1.	Registered In REMs
28	MVBFCBP	Char	1	\$X1635X.	\$1.	FCBP
29	MVBNEGPG	Char	1	\$X1457X.	\$1.	Negative Pregnancy Test
30	MVBAGBCF	Char	1	\$X1457X.	\$1.	Female Agree BC
31	MVBPRGTS	Char	1	\$X1457X.	\$1.	Agree Pregnancy Test
32	MVBAGBCM	Char	1	\$X1457X.	\$1.	Male Agree BC
33	MVBVTPR	Char	1	\$X1457X.	\$1.	Agree To DVT Prophylaxis
34	MVBVCEN	Char	1	\$X1457X.	\$1.	Plan To Enroll VCAN
35	MVBVCCPL	Char	1	\$X1457X.	\$1.	VCAN Marrow Biopsy
36	MVBVCCON	Char	1	\$X1457X.	\$1.	VCAN Consent
37	MVBTCEN	Char	1	\$X1457X.	\$1.	Plan to Enroll T Cell

Num	Variable	Type	Len	Format	Informat	Label
38	MVBWILL	Char	1	\$X1457X.	\$1.	T Cell Willing
39	STRATA	Char	3	\$3.	\$3.	Stratum
40	STARTND	Num	8			Days between enrollment and Start Date
41	MVB1MND	Num	8			Days between enrollment and Date Of First BMA
42	MVB2MND	Num	8			Days between enrollment and Date Of Second BMA
43	MVBAUTND	Num	8			Days between enrollment and Auto Txp Date
44	MVBDRND	Num	8			Days between enrollment and Date Of Disease Assesment
45	MVBBILND	Num	8			Days between enrollment and Bilirubin Date
46	MVBALTND	Num	8			Days between enrollment and ALT Date
47	MVBASTND	Num	8			Days between enrollment and AST Date
48	MVBANCND	Num	8			Days between enrollment and ANC Date
49	MVBPLTND	Num	8			Days between enrollment and Platelet Date
50	MVBCRND	Num	8			Days between enrollment and Creatinine Clearance Date
51	MVBVCCND	Num	8			Days between enrollment and VCAN Consent Date
52	MVBTGMND	Num	8			Days between enrollment and T Cell Consent Date

Data Set Name: f19.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	F19C1RSN	Char	24	\$25.	\$25.	C1 Dose Change Reason
3	F19C2RSN	Char	23	\$25.	\$25.	C2 Dose Change Reason
4	F19C3RSN	Char	24	\$25.	\$25.	C3 Dose Change Reason
5	F19TPYSP	Char	79	\$80.	\$80.	Other Therapy Specify
6	F19TOXSP	Char	11	\$100.	\$100.	Hem Tox Specify
7	F19TNHSP	Char	44	\$100.	\$100.	Non-Hem Tox Specify
8	RAND_ID	Num	8			Randomized Subject ID
9	PROTSEG	Char	1	\$1.	\$1.	Segment
10	VISNO	Char	4	\$4.	\$4.	VISNO
11	F19PTDTH	Char	1	\$X1457X.	\$1.	Has Patient Died
12	F19PRGRS	Char	1	\$X1457X.	\$1.	Has Disease Progressed
13	F19LENA	Char	1	\$X1457X.	\$1.	Receive Lenalidomide
14	F19LENRN	Char	50	\$50.	\$50.	No Lenalidomide Reason
15	F19CYC1L	Char	2	\$X49033X.	\$2.	Len Cycle Number 1
16	F19L1REC	Char	1	\$X1457X.	\$1.	Len Doses Rec Cycle 1
17	F19C1DS	Char	1	\$X49038X.	\$1.	Len Dose At Cycle 1 Start
18	F19C1CH	Char	1	\$X1457X.	\$1.	Len Dose Change Cycle 1
19	F19C1ND	Num	8	6.1	6.1	New Len Dose Cycle 1
20	F19CYC2L	Char	2	\$X49033X.	\$2.	Len Cycle Number 2
21	F19L2REC	Char	1	\$X1457X.	\$1.	Len Doses Rec Cycle 2
22	F19C2DS	Char	1	\$X49038X.	\$1.	Len Dose At Cycle 2 Start
23	F19C2CH	Char	1	\$X1457X.	\$1.	Len Dose Change Cycle 2
24	F19C2ND	Num	8	6.1	6.1	New Len Dose Cycle 2
25	F19CYC3L	Char	2	\$X49033X.	\$2.	Len Cycle Number 3
26	F19L3REC	Char	1	\$X1457X.	\$1.	Len Doses Rec Cycle 3
27	F19C3DS	Char	1	\$X49038X.	\$1.	Len Dose At Cycle 3 Start
28	F19C3CH	Char	1	\$X1457X.	\$1.	Len Dose Change Cycle 3
29	F19C3ND	Num	8	6.1	6.1	New Len Dose Cycle 3
30	F19LDIS	Char	1	\$X1457X.	\$1.	Lenalidomide Discontinued
31	F19LHLD	Char	1	\$X1457X.	\$1.	Lenalidomide Held
32	F19THRPY	Char	1	\$X1457X.	\$1.	Any Non-Protocol Therapy
33	F19TYDRG	Char	2	\$X36934X.	\$2.	Therapy Drug Initiated
34	F19INFEC	Char	1	\$X1457X.	\$1.	Any New Infections
35	F19HOSP	Char	1	\$X1457X.	\$1.	Patient Hospitalized
36	F19TRANS	Char	1	\$X1457X.	\$1.	Non-Protocol Transplant
37	F19UAE	Char	1	\$X1457X.	\$1.	Any Unexpected AEs

Num	Variable	Type	Len	Format	Informat	Label
38	F19HETOX	Char	1	\$X1457X.	\$1.	Hematologic Toxicity
39	F19TOXON	Char	1	\$X1457X.	\$1.	Hem Tox Onset Period
40	F19TOXRE	Char	1	\$X1457X.	\$1.	Hem Tox Resolve Period
41	F19TOXDU	Char	1	\$X1457X.	\$1.	Hem Toxicity Duration
42	F19NHTOX	Char	1	\$X1457X.	\$1.	Non-Hematologic Toxicity
43	F19CNCR	Char	1	\$X1457X.	\$1.	Second Cancer Diagnosis
44	F19CYCNU	Char	1	\$X49435X.	\$1.	Lenalidomide Cycles
45	F19CNTND	Num	8			Days between enrollment and Date of Last Contact
46	F19DTHND	Num	8			Days between enrollment and Date of Patient Death
47	F19PRGND	Num	8			Days between enrollment and Date of Progression
48	F19C1SND	Num	8			Days between enrollment and Cycle 1 Start Date
49	F19C2SND	Num	8			Days between enrollment and Cycle 2 Start Date
50	F19C3SND	Num	8			Days between enrollment and Cycle 3 Start Date
51	F19TPYND	Num	8			Days between enrollment and Therapy Start Date
52	F19INFND	Num	8			Days between enrollment and New Infection Date
53	F19HSPND	Num	8			Days between enrollment and Hospitalization Date
54	F19UAEND	Num	8			Days between enrollment and Unexpected AE Date
55	F19TOXND	Num	8			Days between enrollment and Hem Toxicity Onset Date
56	F19NHTND	Num	8			Days between enrollment and Non-Hem Tox Date
57	F19CNRND	Num	8			Days between enrollment and Second Cancer Date

Data Set Name: ifn.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	IFN1OTSP	Char	34	\$50.	\$50.	Infection 1 Other Specify
3	IFN2OTSP	Char	10	\$50.	\$50.	Infection 2 Other Specify
4	IFN1AGNT	Char	36	\$X2850X.	\$50.	1st Agent Given
5	IFN1AGSP	Char	41	\$50.	\$50.	1st Agent Other Specify
6	IFN2AGNT	Char	25	\$X2850X.	\$50.	2nd Agent Given
7	IFN2AGSP	Char	16	\$50.	\$50.	2nd Agent Other Specify
8	IFN3AGNT	Char	23	\$X2850X.	\$50.	3rd Agent Given
9	IFN3AGSP	Char	12	\$50.	\$50.	3rd Agent Other Specify
10	IFNADDSP	Char	27	\$50.	\$50.	Additional Agent Specify
11	RAND_ID	Num	8			Randomized Subject ID
12	PROTSEG	Char	1	\$1.	\$1.	Segment
13	INFSITE	Char	2	\$XINFSITEX.	\$2.	Infection Site
14	IFN1NMCR	Char	1	\$X1457X.	\$1.	Infect 1 Nonmicrobiologic
15	IFN1PTPN	Char	1	\$X1457X.	\$1.	Infect 1 Pt Pneumonia
16	IFN1PTVT	Char	1	\$X1457X.	\$1.	Infect 1 Pt Ventilation
17	IFN1PTY	Char	1	\$X1457X.	\$1.	Infect 1 Pt Typhlitis
18	IFN1PSEP	Char	1	\$X1457X.	\$1.	Infect 1 Pt Severe Sepsis
19	IFN1TYPE	Char	1	\$X1507X.	\$1.	Infection 1 Type
20	IFN1ORGN	Char	3	\$X1371X.	\$3.	Infection 1 Organism
21	IFN1SVRT	Char	1	\$X28311X.	\$1.	Infection 1 Severity
22	IFN1EVSP	Char	1	\$X1457X.	\$1.	Infect 1 Evidence Sepsis
23	IFN1EVIN	Char	1	\$X1457X.	\$1.	Infect 1 Evid Infiltrates
24	IFN2NMCR	Char	1	\$X1457X.	\$1.	Infect 2 Nonmicrobiologic
25	IFN2TYPE	Char	1	\$X1507X.	\$1.	Infection 2 Type
26	IFN2ORGN	Char	3	\$X1371X.	\$3.	Infection 2 Organism
27	IFN2SVRT	Char	1	\$X28311X.	\$1.	Infection 2 Severity
28	IFN2EVSP	Char	1	\$X1457X.	\$1.	Infect 2 Evidence Sepsis
29	IFN2EVIN	Char	1	\$X1457X.	\$1.	Infect 2 Evid Infiltrates
30	IFNAGTRT	Char	1	\$X1457X.	\$1.	Agent Given to Treat Inf
31	IFNADDAG	Char	1	\$X1457X.	\$1.	Additional Agent Given
32	INFSTND	Num	8			Days between enrollment and Infection Start Date

Data Set Name: min.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	MINMTINI	Char	1	\$X1457X.	\$1.	Maintenance Initiated
6	MINMTND	Num	8			Days between enrollment and Maintenance Therapy Date

Data Set Name: mpf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	MPSTATUS	Char	1	\$X36770X.	\$1.	Disease Status
6	MPSPEP	Char	1	\$X1457X.	\$1.	SPEP Performed
7	MPSPTPG	Num	8	8.3	8.3	SPEP Total Protein Gram
8	MPSPRES	Char	1	\$X19936X.	\$1.	SPEP M-Protein Result
9	MPSPMMSG	Num	8	8.3	8.3	SPEP M-Protein Gram
10	MPSPTPMG	Num	8	10.2	10.2	SPEP Total Protein mg
11	MPSPMMSG	Num	8	10.2	10.2	SPEP M-Protein mg
12	MPSIFE	Char	1	\$X1457X.	\$1.	Serum IFE Performed
13	MPSIFERS	Char	1	\$X36803X.	\$1.	Serum IFE Result
14	MPSIFEBD	Char	1	\$X36804X.	\$1.	Serum IFE Bands Present
15	MPSFLC	Char	1	\$X1457X.	\$1.	Serum FLC Measured
16	MPKFLCL	Num	8	11.2	11.2	Kappa FLC mg/L
17	MPLFLCL	Num	8	11.2	11.2	Lambda FLC mg/L
18	MPSFLCRT	Num	8	15.6	15.6	Kappa/Lambda FLC Ratio
19	MPKFLCDL	Num	8	11.3	11.3	Kappa FLC mg/dL
20	MPLFLCDL	Num	8	11.3	11.3	Lambda FLC mg/dL
21	MPUPEP	Char	1	\$X1457X.	\$1.	UPEP Performed
22	MPUPTPG	Num	8	9.3	9.3	UPEP Total Protein Grams
23	MPUPTVL	Num	8	8.3	8.3	UPEP Total Volume L
24	MPUPRES	Char	1	\$X19936X.	\$1.	UPEP M-Protein Result
25	MPUPMSG	Num	8	9.3	9.3	UPEP M-Protein Grams
26	MPUPTPMG	Num	8	11.2	11.2	UPEP Total Protein mg
27	MPUPTVML	Num	8	10.2	10.2	UPEP Total Volume ml
28	MPUPMSG	Num	8	11.2	11.2	UPEP M-Protein mg
29	MPUIFE	Char	1	\$X1457X.	\$1.	Urine IFE Performed
30	MPUIFERS	Char	1	\$X36803X.	\$1.	Urine IFE Results
31	MPUIFEBD	Char	1	\$X36804X.	\$1.	Urine IFE Bands
32	MPSRIGS	Char	1	\$X1457X.	\$1.	Immunglobulins Obtained
33	MPSIGG	Num	8	10.2	10.2	Quantitative IgG
34	MPSIGA	Num	8	10.2	10.2	Quantitative IgA
35	MPSIGM	Num	8	10.2	10.2	Quantitative IgM
36	MPSIGE	Num	8	8.1	8.1	Quantitative IgE
37	MPBMBX	Char	1	\$X1457X.	\$1.	BMBX Performed

Num	Variable	Type	Len	Format	Informat	Label
38	MPBMBXRS	Char	1	\$X19936X.	\$1.	BMBX Plasma Cells Present
39	MPBMBXPC	Num	8	7.1	7.1	BMBX Plasma Cells Percent
40	MPBMBA	Char	1	\$X1457X.	\$1.	BMA Performed
41	MPBMARS	Char	1	\$X19936X.	\$1.	BMA Plasma Cells Present
42	MPBMAPC	Num	8	7.1	7.1	BMA Plasma Cells Percent
43	MPIHC	Char	1	\$X1635X.	\$1.	IHC Performed
44	MPIHCRES	Char	1	\$X36821X.	\$1.	IHC Results
45	MPIHCSP	Char	70	\$70.	\$70.	IHC Results Specify
46	MPSKELSR	Char	1	\$X1457X.	\$1.	Skeletal Bone Survey
47	MPSKELRS	Char	1	\$X36774X.	\$1.	Skeletal Bone Results
48	MPSKELOT	Char	70	\$70.	\$70.	Skeletal Bone Results Spe
49	MPCTPET	Char	1	\$X1457X.	\$1.	CT/PET Scan Done
50	MPCTPTRS	Char	1	\$X36822X.	\$1.	CT/PET Scan Results
51	MPCTPTSP	Char	70	\$70.	\$70.	CT/PET Results Specify
52	MPSTRTND	Num	8			Days between enrollment and Assessment Period Start
53	MPENDND	Num	8			Days between enrollment and Assessment Period End
54	MPSPEPND	Num	8			Days between enrollment and SPEP Date
55	MPSIFEND	Num	8			Days between enrollment and Serum IFE Date
56	MPSFLCND	Num	8			Days between enrollment and Serum FLC Date
57	MPUPEPND	Num	8			Days between enrollment and UPEP Date
58	MPUIFEND	Num	8			Days between enrollment and Urine IFE Date
59	MPSRIGND	Num	8			Days between enrollment and Immunoglobulins Date
60	MPBMBXND	Num	8			Days between enrollment and BMBX Date
61	MPBMAND	Num	8			Days between enrollment and BMA Date
62	MPSKELND	Num	8			Days between enrollment and Skeletal Bone Survey Date
63	MPCTPTND	Num	8			Days between enrollment and CT/PET Scan Date

Data Set Name: orf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	ORFOCCSP	Char	48	\$50.	\$50.	Occurrence Type Specify
3	ORFSTASP	Char	45	\$50.	\$50.	Activation Status Specify
4	RAND_ID	Num	8			Randomized Subject ID
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	ORFOCCTP	Char	1	\$XOCCRTYPEX.	\$1.	Occurrence Type
7	ORFMICRO	Char	1	\$X1457X.	\$1.	Unacct Microbiology Res
8	ORFSTER	Char	1	\$X1457X.	\$1.	Unacct Sterility Results
9	ORFENDO	Char	1	\$X1457X.	\$1.	Unacct Endotoxin Results
10	ORFMYCO	Char	1	\$X1457X.	\$1.	Unacct Mycoplasma Result
11	ORFVIAB	Char	1	\$X1457X.	\$1.	Unacct Viability Results
12	ORFIMMU	Char	1	\$X1457X.	\$1.	Unacct Immunohisto Res
13	ORFIRRA	Char	1	\$X1457X.	\$1.	Irradiated Dose Not 30Gy
14	ORFDVSOP	Char	50	\$50.	\$50.	Deviation From SOP
15	ORFSTATU	Char	1	\$X5109X.	\$1.	Activation Status
16	ORFCOMP	Char	1	\$X40536X.	\$1.	Component
17	ORFCOMP	Char	14	\$14.	\$14.	Component Number
18	ORFTUMY	Char	1	\$X1457X.	\$1.	Insuff Tumor Cell Yield
19	ORFTUNO	Num	8	10.	10.	Num Cells Initial Process
20	ORFTUSC	Char	1	\$X1457X.	\$1.	Second Isolation Perform
21	ORFSCNO	Num	8	10.	10.	Num Cells Second Process
22	ORFQUAR	Char	1	\$X1635X.	\$1.	Product Quarantined
23	ORFMEDDR	Char	1	\$X1457X.	\$1.	Reviewed By Medi Director
24	ORFOCCND	Num	8			Days between enrollment and Occurrence Date
25	ORFDETND	Num	8			Days between enrollment and Detection Date
26	ORFINND	Num	8			Days between enrollment and Date Initial Isolation
27	ORFSCND	Num	8			Days between enrollment and Date Second Isolation
28	ORFREPNND	Num	8			Days between enrollment and Reported Date
29	ORFCACND	Num	8			Days between enrollment and Corrective Action Rprt DT
30	ORFREVNND	Num	8			Days between enrollment and Site Medical Dir Rev Date

Data Set Name: orr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	ORFOCCTP	Char	1	\$XOCCRTYPEX.	\$1.	Occurrence Type
5	ORRSTATU	Char	1	\$X5109X.	\$1.	Activation Status
6	ORRCOMP	Char	1	\$X40536X.	\$1.	Component
7	ORRREPOR	Char	1	\$X1457X.	\$1.	Reportable Occurrence
8	ORRFDA	Char	1	\$X1457X.	\$1.	Expedited Report FDA
9	ORRDSMB	Char	1	\$X1457X.	\$1.	Expedited Report DSMB
10	ORRADACT	Char	1	\$X1457X.	\$1.	Additional Corrective Act
11	ORRAFPRO	Char	1	\$X1457X.	\$1.	Affect Final Product
12	ORRFPADM	Char	1	\$X1457X.	\$1.	Final Product Admin
13	ORRCOMRV	Char	1	\$X1457X.	\$1.	Complete Review
14	ORFOCCND	Num	8			Days between enrollment and Occurrence Date
15	ORRRVND	Num	8			Days between enrollment and Date Of Review

Data Set Name: outcomes.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	TRTRUE	Char	27		\$800.	Treatment Arm
2	MP_Risk	Char	8	\$9.	\$9.	Risk Stratification
3	ostevent	Char	9			Overall Survival Outcome post-transplant
4	osevent	Char	9			Overall Survival Outcome post-randomization
5	pfstevent	Char	11			Progression-Free Survival Outcome post-transplant
6	pfsevent	Char	11			Progression-Free Survival Outcome post-randomization
7	progtoutcome	Char	11			Progression Outcome Post-Transplant
8	progoutcome	Char	11			Progression Outcome Post-Randomization
9	TRMoutcome	Char	11			Treatment-related Mortality Outcome Post-Randomization
10	inf23outcome	Char	11			Grades 2-3 Infection Outcome Post-Randomization
11	inf3outcome	Char	10			Grade 3 Infection Outcome Post-Randomization
12	MRD_Cycle9_Result	Char	1			Post-Randomization Minimum Residual Disease at Cycle 9
13	RAND_ID	Num	8			Randomized Subject ID
14	MVAKPS	Char	2	\$KPS.	\$2.	Karnofsky Performance Score
15	MVAPCPCT	Num	8	4.	4.	Plasma Cells Percentage in BM Aspirate Differential
16	MVASYSTP	Char	1	\$YESNO.	\$1.	Initial Systemic Therapy prior to Enrollment
17	STRATA	Char	3	\$STRATAF.	\$3.	Randomization Strata
18	MVBDISST	Char	1	\$DS.	\$1.	Disease Status at Randomization
19	BL9SYTHE	Char	1	\$YESNO.	\$1.	Initial Systemic Anti-Myeloma Therapy prior to Randomization
20	BL9THENO	Char	2	\$2.	\$2.	Number of Lines of Initial Systemic Therapy
21	diagmon	Num	8			Months from Diagnosis to Enrollment
22	txpmon	Num	8			Months from Enrollment to Transplant
23	randay	Num	8			Days from Transplant to Randomization
24	minday	Num	8			Days from Randomization to Maintenance Initiation
25	F19THRPY	Char	1	\$YESNO.	\$1.	Non-protocol Anti-lymphoma Therapy
26	MPSTATUS	Char	1	\$X36770X.	\$1.	1 Year Post-Transplant Myeloma Status
27	MPSTATUS_RAND	Char	1	\$X36770X.		Pre-Randomization Myeloma Status
28	MPSTATUS_M225	Char	1	\$X36770X.		Day 225 Myeloma Status
29	MPSTATUS_M309	Char	1	\$X36770X.		Day 309 Myeloma Status
30	ostday	Num	8			Overall Survival Days post-transplant
31	ostmon	Num	8			Overall Survival Months post-transplant
32	ostsrcens	Num	8			Overall Survival Indicator post-transplant
33	osday	Num	8			Overall Survival Days post-randomization
34	osmon	Num	8			Overall Survival Months post-randomization
35	ossrcens	Num	8			Overall Survival Indicator post-randomization

Num	Variable	Type	Len	Format	Informat	Label
36	pfstransday	Num	8			Progression-Free Survival Days post-transplant
37	pfstransmon	Num	8			Progression-Free Survival Months post-transplant
38	pfstrvcens	Num	8			Progression-Free Survival Indicator post-transplant
39	pfscopy	Num	8			Progression-Free Survival Days post-randomization
40	pfscopymon	Num	8			Progression-Free Survival Months post-randomization
41	pfscopycens	Num	8			Progression-Free Survival Indicator post-randomization
42	progtday	Num	8			Progression Days Post-Transplant
43	progtmon	Num	8			Progression Months Post-Transplant
44	progtcens	Num	8			Progression Indicator Post-Transplant
45	progt_CI	Num	8			Progression Competing Risk Post-Transplant
46	progday	Num	8			Progression Days Post-Randomization
47	progmon	Num	8			Progression Months Post-Randomization
48	progscopy	Num	8			Progression Indicator Post-Randomization
49	prog_CI	Num	8			Progression Competing Risk Post-Randomization
50	TRMday	Num	8			Treatment-related Mortality Days Post-Randomization
51	TRMmon	Num	8			Treatment-related Mortality Months Post-Randomization
52	TRMscopy	Num	8			Treatment-related Mortality Indicator Post-Randomization
53	TRM_CI	Num	8			Treatment-related Mortality Competing Risk Post-Randomization
54	inf23day	Num	8			Grades 2-3 Infection Days Post-Randomization
55	inf23mon	Num	8			Grades 2-3 Infection Months Post-Randomization
56	inf23scopy	Num	8			Grades 2-3 Infection Indicator Post-Randomization
57	inf23_CI	Num	8			Grades 2-3 Infection Competing Risk Post-Randomization
58	inf3day	Num	8			Grade 3 Infection Days Post-Randomization
59	inf3mon	Num	8			Grade 3 Infection Months Post-Randomization
60	inf3scopy	Num	8			Grade 3 Infection Indicator Post-Randomization
61	inf3_CI	Num	8			Grade 3 Infection Competing Risk Post-Randomization
62	MRD_RAND_Result	Char	2			Pre-Randomization Minimum Residual Disease
63	PRIMARYENDPOINT_SITE	Char	1	\$ENDPOINTF.		Site-Reported Patient Alive in Complete Response
64	PRIMARYENDPOINT_ERC	Char	1	\$ENDPOINTF.		ERC-Adjudicated Patient Alive in Complete Response
65	primaryendpoint	Char	1	\$ENDPOINTF.		Patient Alive in Complete Response (Primary Endpoint)
66	CD4_Enrollment	Num	8			CD4 cells at Enrollment
67	CD4_PC1	Num	8			CD4 cells at Cycle 1
68	CD4_PC2	Num	8			CD4 cells at Cycle 2
69	CD4_PC3	Num	8			CD4 cells at Cycle 3
70	CD4_PC4	Num	8			CD4 cells at Cycle 4
71	CD4_PC9	Num	8			CD4 cells at Cycle 9

Num	Variable	Type	Len	Format	Informat	Label
72	CD8_Enrollment	Num	8			CD8 cells at Enrollment
73	CD8_PC1	Num	8			CD8 cells at Cycle 1
74	CD8_PC2	Num	8			CD8 cells at Cycle 2
75	CD8_PC3	Num	8			CD8 cells at Cycle 3
76	CD8_PC4	Num	8			CD8 cells at Cycle 4
77	CD8_PC9	Num	8			CD8 cells at Cycle 9
78	Days_of_Diagnosis_to_Emmes	Num	8			Days between enrollment and Diagnosis Date
79	txndtxp	Num	8			Days between enrollment and Transplant Date
80	enrldaysB	Num	8			Days between enrollment and Segment B Enroll Date (Randomization)
81	MINMTND	Num	8			Days between enrollment and Maintenance Initiation Date
82	PRRELPND	Num	8			Days between enrollment and Site-Reported Progression Date
83	DTHND	Num	8			Days between enrollment and Death Date
84	fudays	Num	8			Days between enrollment and Last Contact Date
85	WOCPDAND	Num	8			Days between enrollment and Consent Withdrawal Date
86	F19TPYND	Num	8			Days between enrollment and Non-protocol Anti-lymphoma Therapy Date
87	MPDays_M225	Num	8			Days between enrollment and Day 225 Myeloma Date
88	MPDays_M309	Num	8			Days between enrollment and Day 309 Myeloma Date
89	ERCPROND	Num	8			Days between enrollment and ERC-adjudicated Progression Date
90	infection23days	Num	8			Days between enrollment and Grades 2-3 Infection Date
91	infection3days	Num	8			Days between enrollment and Grade 3 Infection Date

Data Set Name: paf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PAFGLOSP	Char	1			
2	PROT	Char	4	\$5.	\$5.	Protocol
3	PAFVRNSP	Char	25	\$50.	\$50.	Specify Other Reason VA
4	PAFGRNSP	Char	49	\$50.	\$50.	Specify Other Reason GM
5	RAND_ID	Num	8			Randomized Subject ID
6	PROTSEG	Char	1	\$1.	\$1.	Segment
7	VISNO	Char	4	\$4.	\$4.	VISNO
8	PAFRAND	Char	1	\$X40617X.	\$1.	Randomization
9	PAFVADM	Char	1	\$X1457X.	\$1.	Vaccine Administration
10	PAFVRSN	Char	1	\$X40798X.	\$1.	Reason Vac Not Admin
11	PAFVADS	Num	8	7.2	7.2	Vaccine Dose
12	PAFVALOC	Char	1	\$X40618X.	\$1.	Vaccine Location
13	PAFGM1AD	Char	1	\$X1457X.	\$1.	GM-CSF Admin Day 1
14	PAFG1RSN	Char	1	\$X40798X.	\$1.	GM-CSF Reason Day 1
15	PAFGM1DS	Num	8	4.	4.	GM-CSF Dose Day 1
16	PAFGM1LO	Char	1	\$X40618X.	\$1.	GM-CSF Location 1
17	PAFGM2AD	Char	1	\$X1457X.	\$1.	GM-CSF Admin Day 2
18	PAFG2RSN	Char	1	\$X40798X.	\$1.	GM-CSF Reason Day 2
19	PAFGM2DS	Num	8	4.	4.	GM-CSF Dose Day 2
20	PAFGM2LO	Char	1	\$X40618X.	\$1.	GM-CSF Location 2
21	PAFGM3AD	Char	1	\$X1457X.	\$1.	GM-CSF Admin Day 3
22	PAFG3RSN	Char	1	\$X40798X.	\$1.	GM-CSF Reason Day 3
23	PAFGM3DS	Num	8	4.	4.	GM-CSF Dose Day 3
24	PAFGM3LO	Char	1	\$X40618X.	\$1.	GM-CSF Location 3
25	PAFGM4AD	Char	1	\$X1457X.	\$1.	GM-CSF Admin Day 4
26	PAFG4RSN	Char	1	\$X40798X.	\$1.	GM-CSF Reason Day 4
27	PAFGM4DS	Num	8	4.	4.	GM-CSF Dose Day 4
28	PAFGM4LO	Char	1	\$X40618X.	\$1.	GM-CSF Location 4
29	PAFVAND	Num	8			Days between enrollment and Vaccine Date Given
30	PAFGM1ND	Num	8			Days between enrollment and GM-CSF Date 1
31	PAFGM2ND	Num	8			Days between enrollment and GM-CSF Date 2
32	PAFGM3ND	Num	8			Days between enrollment and GM-CSF Date 3
33	PAFGM4ND	Num	8			Days between enrollment and GM-CSF Date 4

Data Set Name: pdr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	PDREVSUM	Char	306	\$551.	\$2000.	Event Summary
3	PDRCATEG	Char	2	\$X41403X.	\$11.	Deviation Category
4	PDRREASN	Char	2	\$X41406X.	\$10.	Reason For Deviation
5	PDRSNSP	Char	38	\$40.	\$40.	Reason Other Specify
6	PDRCAPSP	Char	178	\$270.	\$2000.	CAPA Specify
7	RAND_ID	Num	8			Randomized Subject ID
8	PROTSEG	Char	1	\$1.	\$1.	Segment
9	PDSEQNUM	Char	2	\$XPDSEQX.	\$2.	Deviation/Violation Num
10	PDRQUAL	Char	1	\$X1457X.	\$1.	Event Qualification
11	PDRDSMB	Char	1	\$X1457X.	\$1.	DSMB Reportable
12	PDRDSMSF	Char	2	\$X43909X.	\$2.	DSMB Spring Fall
13	PDRDSMYR	Num	8	5.	5.	DSMB Year
14	PDRCCCPR	Char	1	\$X1457X.	\$1.	Center Perform Report
15	PDRCAPA	Char	1	\$X1457X.	\$1.	Site Re-training CAPA
16	PDRRECOM	Char	1	\$X1457X.	\$1.	Review Complete
17	PDRPDREV	Char	1	\$X1457X.	\$1.	Project Director Reviewed
18	PDRGMREV	Char	1	\$X1457X.	\$1.	Group Manager Reviewed
19	PDDAYS	Num	8			Days between enrollment and Deviation/Violation Date
20	PDREVND	Num	8			Days between enrollment and Event Review Date

Data Set Name: pdv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	PDSEQNUM	Char	2	\$XPDSEQX.	\$2.	Deviation/Violation Num
5	PDVCATEG	Char	2	\$X41403X.	\$2.	Deviation Category
6	PDVCATSP	Char	50	\$50.	\$50.	Deviation Categor Specify
7	PDVREASO	Char	2	\$X41406X.	\$2.	Deviation Reason
8	PDVREASP	Char	50	\$50.	\$50.	Deviation Reason Specify
9	PDVSTDIS	Char	1	\$X1457X.	\$1.	Deviation Therapy Discont
10	PDVIRBRE	Char	1	\$X1457X.	\$1.	Deviation IRB reported
11	PDVIRBOU	Char	1	\$X41572X.	\$1.	Deviation IRB outcome
12	PDVCORRC	Char	1	\$X1457X.	\$1.	Deviation Corrective Act
13	PDDAYS	Num	8			Days between enrollment and Deviation/Violation Date
14	PDVIDTND	Num	8			Days between enrollment and Date Deviation Identified
15	PDVIRBND	Num	8			Days between enrollment and Deviation IRB Report Date

Data Set Name: pgf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	PGSKELSP	Char	40	\$50.	\$50.	Bone Survey Reslt Specify
3	PGCTPSP	Char	35	\$50.	\$50.	CT PET Other Specify
4	PGFTRTSP	Char	45	\$50.	\$50.	Specify Other Treatment
5	RAND_ID	Num	8			Randomized Subject ID
6	PROTSEG	Char	1	\$1.	\$1.	Segment
7	PGSPEPYN	Char	1	\$X3613X.	\$1.	SPEP Progression Indicate
8	PGSFLCYN	Char	1	\$X3613X.	\$1.	FLC Progression Indicated
9	PGSIFEYN	Char	1	\$X3613X.	\$1.	SIFE Progression Indicate
10	PGUPEPYN	Char	1	\$X3613X.	\$1.	UPEP Progression Indicate
11	PGUIFEYN	Char	1	\$X3613X.	\$1.	UIFE Progression Indicate
12	PGBMYN	Char	1	\$X3613X.	\$1.	Marrow Progression Indica
13	PGLESNYN	Char	1	\$X3613X.	\$1.	Lesion Progression Indica
14	PGPLCYYN	Char	1	\$X3613X.	\$1.	Plasmacytoma Progression
15	PGCALCYN	Char	1	\$X3613X.	\$1.	Calcium Progression Indic
16	PGSPEP	Char	1	\$X1457X.	\$1.	SPEP Performed
17	PGSTPTG	Num	8	8.3	8.3	SPEP Total g/dL
18	PGSPRES	Char	1	\$X38719X.	\$1.	SPEP Spike Result
19	PGSPMSG	Num	8	8.3	8.3	SPEP Spike g/dL
20	PGSPTMG	Num	8	10.2	10.2	SPEP Total mg/dL
21	PGSPMSMG	Num	8	10.2	10.2	SPEP Spike mg/dL
22	PGSIFE	Char	1	\$X1457X.	\$1.	SIFE Performed
23	PGSIFERS	Char	1	\$X36803X.	\$1.	SIFE Result
24	PGSIFEBD	Char	1	\$X38748X.	\$1.	Serum IFE Bands
25	PGSFLC	Char	1	\$X1457X.	\$1.	Serum FLC
26	PGKFLCL	Num	8	11.2	11.2	Kappa FLC Value mg/L
27	PGLFLCL	Num	8	11.2	11.2	Lambda FLC Value mg/L
28	PGSFLCRT	Num	8	15.6	15.6	Serum FLC Ratio
29	PGKFLCDL	Num	8	11.3	11.3	Kappa FLC Value mg/dL
30	PGLFLCDL	Num	8	11.3	11.3	Lambda FLC Value mg/dL
31	PGUPEP	Char	1	\$X1457X.	\$1.	UPEP Performed
32	PGUPTPG	Num	8	9.3	9.3	UPEP Total g/24h
33	PGUPTL	Num	8	8.3	8.3	UPEP Volume L
34	PGUPRES	Char	1	\$X38719X.	\$1.	UPEP M Result
35	PGUPMG	Num	8	9.3	9.3	UPEP Spike g/24hr
36	PGUPTPMG	Num	8	11.2	11.2	UPEP Total mg/24hr
37	PGUPTVML	Num	8	10.2	10.2	UPEP Volume ml/24hr

Num	Variable	Type	Len	Format	Informat	Label
38	PGUPMSMG	Num	8	11.2	11.2	UPEP Spike mg/24hr
39	PGUIFE	Char	1	\$X1457X.	\$1.	UIFE Performed
40	PGUIFERS	Char	1	\$X36803X.	\$1.	UIFE Result
41	PGUIFEBD	Char	1	\$X38748X.	\$1.	UIFE Bands
42	PGSRIGS	Char	1	\$X1457X.	\$1.	Immunoglobulins Performed
43	PGSIGG	Num	8	10.2	10.2	IgG Value mg/dL
44	PGSIGA	Num	8	10.2	10.2	IgA Value mg/dL
45	PGSIGM	Num	8	10.2	10.2	IgM Value mg/dL
46	PGBMBX	Char	1	\$X1457X.	\$1.	Bone Marrow Biopsy Done
47	PGBMBXRS	Char	1	\$X38719X.	\$1.	BM Plasma Cell Result
48	PGBMBXPC	Num	8	7.1	7.1	BM Biopsy Percent Cells
49	PGBMBA	Char	1	\$X1457X.	\$1.	Bone Marrow Aspirate Done
50	PGBMBARS	Char	1	\$X38719X.	\$1.	BM Aspirate Result
51	PGBMBAPC	Num	8	7.1	7.1	BM Aspirate Percent Cells
52	PGSKELSR	Char	1	\$X1457X.	\$1.	Bone Survey Performed
53	PGSKELRS	Char	1	\$X38771X.	\$1.	Bone Survey Results
54	PGCTPET	Char	1	\$X1457X.	\$1.	CT PET Scan Performed
55	PGCTPTRS	Char	1	\$X38772X.	\$1.	CT PET Results
56	PGFCALC	Char	1	\$X1457X.	\$1.	Corrected Serum Calcium
57	PGFCAVAL	Num	8	7.2	7.2	Serum Calcium Value
58	PGFCAUN	Char	1	\$X20623X.	\$1.	Serum Calcium Units
59	PGHYPCAL	Char	1	\$X1457X.	\$1.	Developed Hypercalcemia
60	PGHYPATT	Char	1	\$X1457X.	\$1.	Hypercalcemia Attributed
61	PGFTREAT	Char	1	\$X1457X.	\$1.	Treated For Progression
62	PGFRTTYP	Char	1	\$X20621X.	\$1.	Progression Treat Type
63	PRRELPND	Num	8			Days between enrollment and Progression/Relapse Date
64	PGSPEPND	Num	8			Days between enrollment and SPEP Date
65	PGSIFEND	Num	8			Days between enrollment and SIFE Date
66	PGSFLCND	Num	8			Days between enrollment and Serum FLC Date
67	PGUPEPND	Num	8			Days between enrollment and UPEP Date
68	PGUIFEND	Num	8			Days between enrollment and UIFE Date
69	PGSIRGND	Num	8			Days between enrollment and Immunoglobulins Date
70	PGBMBXND	Num	8			Days between enrollment and Bone Marrow Biopsy Date
71	PGBMBAND	Num	8			Days between enrollment and Bone Marrow Aspirate Date
72	PGSKLEND	Num	8			Days between enrollment and Bone Survey Date
73	PGCTPTND	Num	8			Days between enrollment and CT PET Scan Date
74	PGFCAND	Num	8			Days between enrollment and Serum Calcium Date
75	PGFTRTND	Num	8			Days between enrollment and Progression Treat Date

Data Set Name: psf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	PSWDRSN	Char	93	\$100.	\$100.	Reason For Withdrawal
3	PSWDDGNM	Char	12	\$50.	\$50.	Discontinued Investigational Study Drug Name
4	PSTXYSP	Char	81	\$100.	\$100.	Specify Toxicity
5	PSDGOTSP	Char	90	\$100.	\$100.	Specify Other
6	PSDRGNM	Char	18	\$50.	\$50.	Permanently Discontinued Investigational Study Drug Name
7	PSELGYSP	Char	88	\$100.	\$100.	Specify Eligibility
8	PSSEGOSP	Char	96	\$100.	\$100.	Specify Other Not Proceed
9	PSTXPOSP	Char	99	\$100.	\$100.	Specify Other No Txp
10	RAND_ID	Num	8			Randomized Subject ID
11	PROTSEG	Char	1	\$1.	\$1.	Segment
12	STATUS	Char	2	\$XSTATUSX.	\$2.	STATUS
13	STATSEQ	Char	2	\$XSEQNUMX.	\$2.	Status Change Number
14	PSWDDRG	Char	1	\$X1457X.	\$1.	Withdrawal Discon Drug
15	PSDRGRSN	Char	1	\$X41506X.	\$1.	Reason Drug Discontinued
16	PSSEGRSN	Char	1	\$X41507X.	\$1.	Reason Not Proceeding
17	PSTXPRN	Char	1	\$X41508X.	\$1.	Reason For No Transplant
18	PSWDND	Num	8			Days between enrollment and Withdrawal Date
19	PSWDDGND	Num	8			Days between enrollment and Last Drug Dose Date
20	PSCNTND	Num	8			Days between enrollment and Last Contact Date
21	PSDRGND	Num	8			Days between enrollment and Last Dose Of Study Drug

Data Set Name: s15.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	S15BMTC	Char	1	\$X1457X.	\$1.	BM T Cells Sample
6	S15BLTC	Char	1	\$X1457X.	\$1.	Blood T Cells Sample
7	S15BMMRD	Char	1	\$X1457X.	\$1.	BM MRDS Sample
8	S15PLASM	Char	1	\$X1457X.	\$1.	Blood Plasmablast Sample
9	S15NKCEL	Char	1	\$X1457X.	\$1.	Blood NK Cell Sample
10	S15BMOFR	Char	1	\$X1457X.	\$1.	BM Future Research Sample
11	S15BLOFR	Char	1	\$X1457X.	\$1.	Blood FR Sample
12	S15VCANM	Char	1	\$X1457X.	\$1.	VCAN Slides Prepared
13	S15GSBM	Char	1	\$X1457X.	\$1.	T Cell Marrow Aspirate
14	S15GSBL	Char	1	\$X1457X.	\$1.	T Cell Blood Sample
15	S15BMTND	Num	8			Days between enrollment and Date of BM T Cells
16	S15BLTND	Num	8			Days between enrollment and Date Of Blood T Cells
17	S15BMMND	Num	8			Days between enrollment and Date Of BM MRDS Sample
18	S15PLND	Num	8			Days between enrollment and Date Of Blood Plasmablast
19	S15NKND	Num	8			Days between enrollment and Date Of Blood NK Cell
20	S15BMOND	Num	8			Days between enrollment and Date Of BM Future Resear
21	S15BLOND	Num	8			Days between enrollment and Date Of Blood Future Res
22	S15VCAND	Num	8			Days between enrollment and VCAN Slide Prep Date
23	S15VBIND	Num	8			Days between enrollment and VCAN Marrow Biopsy Date
24	S15GSMND	Num	8			Days between enrollment and T Cell Marrow Date
25	S15GSBND	Num	8			Days between enrollment and T Cell Blood Sample Date

Data Set Name: t26.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	CRDARRSP	Char	19	\$50.	\$50.	Cardiac Arrhythmia Specif
3	SAEDFSP	Char	67	\$100.	\$100.	SAE Definition Specify
4	RAND_ID	Num	8			Randomized Subject ID
5	PROTSEG	Char	1	\$1.	\$1.	Segment
6	VISNO	Char	4	\$4.	\$4.	VISNO
7	NCCHESTP	Char	1	\$X32125X.	\$1.	Non-Cardiac Chest Pain
8	CHILLS	Char	1	\$X32139X.	\$1.	Chills
9	EDEMA	Char	1	\$X38732X.	\$1.	Edema
10	FATIGUE	Char	1	\$X32112X.	\$1.	Fatigue
11	TXFEVER	Char	1	\$X18341X.	\$1.	Fever
12	ABDPAIN	Char	1	\$X32113X.	\$1.	Abdominal Pain
13	ANOREXIA	Char	1	\$X31946X.	\$1.	Anorexia
14	CONSTIPA	Char	1	\$X32114X.	\$1.	Constipation
15	DIARRHEA	Char	1	\$X23127X.	\$1.	Diarrhea
16	DRYMOUTH	Char	1	\$X38731X.	\$1.	Dry Mouth
17	DYSPEPS	Char	1	\$X32116X.	\$1.	Dyspepsia
18	TXNAUSEA	Char	1	\$X23126X.	\$1.	Nausea
19	ORLMUCOS	Char	1	\$X23105X.	\$1.	Oral Mucositis
20	VOMIT	Char	1	\$X23124X.	\$1.	Vomiting
21	DYSGEUS	Char	1	\$X1457X.	\$1.	Dysgeusia
22	CYSTNINF	Char	1	\$X23113X.	\$1.	Cystitis Noninfective
23	HEMORRHG	Char	1	\$X23114X.	\$1.	Hemorrhage
24	LFVTSYDF	Char	1	\$X23107X.	\$1.	Left Vent Syst Dysfunct
25	CRDARRHY	Char	1	\$X23116X.	\$1.	Cardiac Arrhythmia
26	ANXIETY	Char	1	\$X31940X.	\$1.	Anxiety
27	ATAXIA	Char	1	\$X38736X.	\$1.	Ataxia
28	CONFUSN	Char	1	\$X32118X.	\$1.	Confusion
29	DEPRESSN	Char	1	\$X31941X.	\$1.	Depression
30	DIZZY	Char	1	\$X32119X.	\$1.	Dizziness
31	HEADACHE	Char	1	\$X32125X.	\$1.	Headache
32	INSOMNIA	Char	1	\$X32120X.	\$1.	Insomnia
33	SOMNOLN	Char	1	\$X23119X.	\$1.	Somnolence
34	TXSEIZR	Char	1	\$X23108X.	\$1.	Seizure
35	STROKE	Char	1	\$X38737X.	\$1.	Stroke
36	TREMOR	Char	1	\$X38738X.	\$1.	Tremor
37	ANEMIA	Char	1	\$X32233X.	\$1.	Anemia

Num	Variable	Type	Len	Format	Informat	Label
38	LYMPENIA	Char	1	\$X38729X.	\$1.	Lymphopenia
39	NEUPENIA	Char	1	\$X4977X.	\$1.	Neutropenia
40	THROMBTP	Char	1	\$X38730X.	\$1.	Thrombocytopenia
41	THRMBPUR	Char	1	\$X23120X.	\$1.	Thrombocytopenic Purpura
42	LYMEDEMA	Char	1	\$X38738X.	\$1.	Lymphedema
43	HYPERTSN	Char	1	\$X23115X.	\$1.	Hypertension
44	HYPOTEN	Char	1	\$X23106X.	\$1.	Hypotension
45	ARTHRALG	Char	1	\$X32125X.	\$1.	Arthralgia
46	MYALGIA	Char	1	\$X32125X.	\$1.	Myalgia
47	MUSCWEAK	Char	1	\$X32126X.	\$1.	Muscle Weakness
48	MUSCPAIN	Char	1	\$X32125X.	\$1.	Musculoskeletal Pain
49	DRYSKIN	Char	1	\$X38739X.	\$1.	Dry Skin
50	PRURITUS	Char	1	\$X32134X.	\$1.	Pruritus
51	RASH	Char	1	\$X32135X.	\$1.	Rash
52	COUGH	Char	1	\$X32127X.	\$1.	Cough
53	TXDYSYNA	Char	1	\$X23109X.	\$1.	Dyspnea
54	TXHYPXIA	Char	1	\$X23104X.	\$1.	Hypoxia
55	SINUSITS	Char	1	\$X31952X.	\$1.	Sinusitis
56	SORETHRT	Char	1	\$X31953X.	\$1.	Sore Throat
57	DEHYDRAT	Char	1	\$X38735X.	\$1.	Dehydration
58	HYPERCAL	Char	1	\$X32128X.	\$1.	Hypercalcemia
59	HYPRGLYC	Char	1	\$X24071X.	\$1.	Hyperglycemia
60	HYPOGLYC	Char	1	\$X32129X.	\$1.	Hypoglycemia
61	HYPOKAL	Char	1	\$X32130X.	\$1.	Hypokalemia
62	HYPONATR	Char	1	\$X32131X.	\$1.	Hyponatremia
63	HYPOTHYR	Char	1	\$X36933X.	\$1.	Hypothyroidism
64	HEARLOSS	Char	1	\$X32133X.	\$1.	Hearing Loss
65	CONJUNCT	Char	1	\$X32136X.	\$1.	Conjunctivitis
66	CREATINC	Char	1	\$X38733X.	\$1.	Creatinine Increased
67	WTLOSS	Char	1	\$X38734X.	\$1.	Weight Loss
68	TXBILIRB	Char	1	\$X3854X.	\$1.	Bilirubin
69	TXALKPH	Char	1	\$X23122X.	\$1.	Alkaline Phosphatase
70	TXJAUND	Char	1	\$X1457X.	\$1.	Jaundice
71	HEPTMGLY	Char	1	\$X1457X.	\$1.	Hepatomegaly
72	RTQUADPN	Char	1	\$X1457X.	\$1.	Right Upper Quadrant Pain
73	TXWGHTGN	Char	1	\$X1457X.	\$1.	Weight Gain >5 Percent
74	VODETIOL	Char	1	\$X1457X.	\$1.	VOD Etiology
75	GVHETIOL	Char	1	\$X1457X.	\$1.	GVHD Etiology
76	INFETIOL	Char	1	\$X1457X.	\$1.	Infection Etiology

Num	Variable	Type	Len	Format	Informat	Label
77	OTHETIOL	Char	1	\$X1457X.	\$1.	Other Etiology
78	UNKETIOL	Char	1	\$X1457X.	\$1.	Unknown Etiology
79	SAEDFMET	Char	1	\$X1457X.	\$1.	SAE Definition Met
80	TXYEVLND	Num	8			Days between enrollment and Toxicity Evaluation Date

Data Set Name: txp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	VISNO	Char	3	\$4.	\$4.	VISNO
3	RAND_ID	Num	8			Randomized Subject ID
4	PROTSEG	Char	1	\$1.	\$1.	Segment
5	RECTXP	Char	1	\$X1457X.	\$1.	Did Patient Receive Txp
6	SCINFND	Num	8			Days between enrollment and Stem Cell Infusion Date

Data Set Name: vdf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	VDFOCCUR	Char	1	\$X1457X.	\$1.	Visit Occur
6	VDFVSTYP	Char	1	\$X55832X.	\$1.	Visit Type
7	VDFDELAY	Char	1	\$X1457X.	\$1.	Visit Delay
8	VDFDLYRS	Char	2	\$X56403X.	\$2.	Visit Delay Reason
9	VDFREAS	Char	2	\$X55870X.	\$2.	No Visit Reason
10	VDFVISND	Num	8			Days between enrollment and Visit Date

Data Set Name: vpf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	VPFCN	Char	14	\$14.	\$14.	Fusion Component Number
6	VPFDCVI	Num	8	4.	4.	Dendritic Cell Viability
7	VPFFPVI	Num	8	4.	4.	TC-DC Viability
8	VPFTUMIC	Char	1	\$X40176X.	\$1.	Tumor Cell Microbio
9	VPFDCMIC	Char	1	\$X40176X.	\$1.	Dendritic Cell Microbio
10	VPFFPST	Char	1	\$X40176X.	\$1.	TC-DC Sterility
11	VPFFPEND	Num	8	7.1	7.1	TC-DC Endotoxin
12	VPFFPMYC	Char	1	\$X49068X.	\$1.	TC-DC Mycoplasma
13	VPFTUCM	Char	1	\$X40345X.	\$1.	Tumor Cell Markers
14	VPFFPCM	Char	1	\$X40532X.	\$1.	TC-DC Cell Markers
15	VPFTUSR	Num	8	4.	4.	Tumor Cell Staining
16	VPFDCSR	Num	8	4.	4.	Dendritic Cell Staining
17	VPFFPSR	Num	8	4.	4.	TC-DC Staining
18	VPFFPNV	Num	8	2.	2.	TC-DC Number of Vaccines
19	VPFVIDS	Num	8	4.	4.	TC-DC Irradiation Dose
20	VPFWSRV	Char	1	\$X1457X.	\$1.	Worksheet Review
21	VPFFPAPP	Char	1	\$1.	\$1.	Final Product Approved
22	VPFFPIND	Num	8			Days between enrollment and TC-DC Irradiation Date
23	VPFFPAND	Num	8			Days between enrollment and Final Product App Date

Data Set Name: vpr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	VPRTUMIC	Char	1	\$X40176X.	\$1.	Tumor Cell Microbio
6	VPRDCMIC	Char	1	\$X40176X.	\$1.	Dendritic Cell Microbio
7	VPRFPST	Char	1	\$X40176X.	\$1.	TC-DC Sterility
8	VPRFPMYC	Char	1	\$X49068X.	\$1.	TC-DC Mycoplasma
9	VPRTUCM	Char	1	\$X40345X.	\$1.	Tumor Cell Markers
10	VPRFPCM	Char	1	\$X40532X.	\$1.	TC-DC Cell Markers
11	VPRCOMPL	Char	1	\$X1457X.	\$1.	Complete Review
12	VPRMETCR	Char	1	\$1.	\$1.	Met Release Criteria
13	VPRREACR	Char	546	\$546.	\$2000.	Reason Criteria Not Met
14	VPRAPPRV	Char	1	\$1.	\$1.	Approval For Release
15	VPRREAAP	Char	83	\$83.	\$2000.	Reason Of Disapproval
16	VPRAPRND	Num	8			Days between enrollment and Date Of Approval for Release

Data Set Name: woc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	WOCSTP	Char	1	\$X1457X.	\$1.	Study Procedures
4	WOCISD	Char	1	\$X1457X.	\$1.	Rec Inves Study Drug
5	WOCFRB	Char	1	\$X1635X.	\$1.	Future Res Blood SP
6	WOCFBM	Char	1	\$X1635X.	\$1.	Future Res BM
7	WOCPSA	Char	1	\$X1457X.	\$1.	Provide Data
8	WOCURSAM	Char	1	\$X1635X.	\$1.	Urine Sample
9	WOCSTPND	Num	8			Days between enrollment and Study Procedures Date
10	WOCISDND	Num	8			Days between enrollment and Rec Inves Study Drug Date
11	WOCFRBND	Num	8			Days between enrollment and Future Res Blood SP Date
12	WOCFBMND	Num	8			Days between enrollment and Future Res BM Date
13	WOCPSAND	Num	8			Days between enrollment and Provide Data Date
14	WOCUSMND	Num	8			Days between enrollment and Urine Sample Date

Data Set Name: wuf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	4	\$5.	\$5.	Protocol
2	RAND_ID	Num	8			Randomized Subject ID
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	WUF01WS	Char	1	\$X1457X.	\$1.	Bone Marrow Collection
6	WUF02WS	Char	1	\$X1457X.	\$1.	Req for Processing
7	WUF03WS	Char	1	\$X1457X.	\$1.	Tumor Processing
8	WUF04WS	Char	1	\$X1457X.	\$1.	Staining and Transport
9	WUF05WS	Char	1	\$X1457X.	\$1.	Plasma Component Log
10	WUF06WS	Char	1	\$X1457X.	\$1.	Heat Inactivation Plasma
11	WUF07WS	Char	1	\$X1457X.	\$1.	Patient Summary Sheet
12	WUF08WS	Char	1	\$X1457X.	\$1.	Freezing Tumor Cells
13	WUF09WS	Char	1	\$X1457X.	\$1.	Cytokine Calculation
14	WUF10WS	Char	1	\$X1457X.	\$1.	Exp Heat Inactive Plasma
15	WUF11WS	Char	1	\$X1457X.	\$1.	Tumor Thawing Worksheet
16	WUF12WS	Char	1	\$X1457X.	\$1.	Observation Notes
17	WUF13WS	Char	1	\$X1457X.	\$1.	TC-DC Preparation
18	WUF14WS	Char	1	\$X1457X.	\$1.	TC-DC Feed Worksheet
19	WUF15WS	Char	1	\$X1457X.	\$1.	Fusion Worksheet
20	WUF16WS	Char	1	\$X1457X.	\$1.	Fusion Component Log
21	WUF17WS	Char	1	\$X1457X.	\$1.	Fusion Freeze Worksheet
22	WUF19WS	Char	1	\$X1457X.	\$1.	Testing Log
23	WUF21WS	Char	1	\$X1457X.	\$1.	NanoCooler Checklist
24	WUF23WS	Char	1	\$X1457X.	\$1.	Irradiation Request Form
25	WUF24WS	Char	1	\$X1457X.	\$1.	Component Control Record
26	WUF25WS	Char	1	\$X1457X.	\$1.	Tumor Component Log